



# ***STIC Search Report***

***EIC 3600***

**STIC Database Tracking Number: 110723**

**TO: Akiba K Robinson-Boyce**  
**Location: cpk5 7B08**  
**Art Unit : 3623**  
**Wednesday, December 24, 2003**

**Case Serial Number: 09/697233**

**From: Sylvia Keys**  
**Location: EIC 3600**  
**PK5-Suite 804**  
**Phone: 305-5782**

**[sylvia.keys@uspto.gov](mailto:sylvia.keys@uspto.gov)**

## **Search Notes**

Dear Examiner Robinson-Boyce,

Please read through the results.

If you have any questions, please do not hesitate to contact me.

Sylvia

(91)

# EIC2100 COMMERCIAL DATABASE SEARCH REQUEST

Staff Use Only

☐ RUSH - SPE signature required: \_\_\_\_\_

Access DB#

Business Methods Case: 705/ 10

Log Number

Write in 705 subclass(es) to search required files for 705 cases or cases cross referenced in 705.

Requester's Full Name: Qkiba Robinson - George Examiner #: 76190 Date: 12/18/03

Art Unit: 3623 Phone Number 305-1340 Serial Number: 09/697233

Bldg & Room #: OPK 5 / 7608 Results Format Preferred: PAPER ☒ DISK ☐ E-MAIL ☐

If more than one search is submitted, please prioritize searches in order of need.

Provide the PALM Bib page or the following:

Title of Invention: System and Methods for generating highly responsive prospect lists

Inventors (provide full names): Joseph T. Pych

Earliest Priority Filing Date: 10/26/99

Requested attachments:

- If possible, provide the cover sheet, the IDS, examples, or relevant citations, authors, etc, if known.
- Please attach copies of the parts of this case that help explain or are most pertinent to this search. Examples are: abstract, background, summary, claim(s) [not all of the claims].

The claimed or apparent novelty of the invention is:

Generating a highly targeted list of prospects based on successful prospect lists previously used by the list purchasers.

This search should focus on:

(Also include keywords or synonyms)

See attached claim 1

12-18-03P02:23 RCVD

Special Instructions or Other Comments

File 9:Business & Industry(R) Jul/1994-2003/Dec 23  
     (c) 2003 Resp. DB Svcs.  
 File 15:ABI/Inform(R) 1971-2003/Dec 24  
     (c) 2003 ProQuest Info&Learning  
 File 20:Dialog Global Reporter 1997-2003/Dec 24  
     (c) 2003 The Dialog Corp.  
 File 95:TEME-Technology & Management 1989-2003/Dec W1  
     (c) 2003 FIZ TECHNIK  
 File 476:Financial Times Fulltext 1982-2003/Dec 24  
     (c) 2003 Financial Times Ltd  
 File 610:Business Wire 1999-2003/Dec 24  
     (c) 2003 Business Wire.  
 File 613:PR Newswire 1999-2003/Dec 24  
     (c) 2003 PR Newswire Association Inc  
 File 624:McGraw-Hill Publications 1985-2003/Dec 23  
     (c) 2003 McGraw-Hill Co. Inc  
 File 634:San Jose Mercury Jun 1985-2003/Dec 23  
     (c) 2003 San Jose Mercury News  
 File 810:Business Wire 1986-1999/Feb 28  
     (c) 1999 Business Wire  
 File 813:PR Newswire 1987-1999/Apr 30  
     (c) 1999 PR Newswire Association Inc  
 File 16:Gale Group PROMT(R) 1990-2003/Dec 24  
     (c) 2003 The Gale Group  
 File 148:Gale Group Trade & Industry DB 1976-2003/Dec 23  
     (c)2003 The Gale Group  
 File 160:Gale Group PROMT(R) 1972-1989  
     (c) 1999 The Gale Group  
 File 275:Gale Group Computer DB(TM) 1983-2003/Dec 24  
     (c) 2003 The Gale Group  
 File 621:Gale Group New Prod.Annou.(R) 1985-2003/Dec 23  
     (c) 2003 The Gale Group  
 File 636:Gale Group Newsletter DB(TM) 1987-2003/Dec 24  
     (c) 2003 The Gale Group

?ds

Set	Items	Description
S1	38761	(GENERATING? OR CREAT? OR PRODUCING) (3N) (LIST OR LISTS OR - LISTINGS)
S2	23982	(DB OR DATABASE? OR DATAFILE? OR DATA() (BASE? OR FILE?) OR STORED OR STORING) (3N) (LIST OR LISTS OR LISTINGS)
S3	733624	(TARGETED OR SELECT?) (5N) (PROSPECT? ? OR CUSTOMER? OR CLIENT? OR LIST? ? OR PURCHASER? OR MARKET? OR INDIVIDUAL? ?)
S4	197269	(REPEAT? OR PREVIOUS? OR FORMER) (5N) (PROSPECT? ? OR CUSTOMER? OR CLIENT? OR PURCHASER? OR INDIVIDUAL? ?)
S5	607379	(IDENTIF? OR SELECT? OR DETERMIN?) (5N) (PROSPECT? ? OR CUSTOMER? OR CLIENT? OR LIST? ? OR PURCHASER? OR INDIVIDUAL? ?)
S6	0	AU=(PYCH, J? OR PYCH J?)
S7	965	S1(S)S2
S8	81	S7(S) (S3 OR S4)
S9	24	S8(S)S5
S10	20	S9 NOT PY>2000
S11	15	RD (unique items)

11/3,K/1 (Item 1 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01690763 03-41753

**Tips for outsourcing financial services call center applications**

Forth, Antoinette

Telemarketing & Call Center Solutions v16n11 PP: 98-102 May 1998

ISSN: 0730-6156 JRNL CODE: TLM

WORD COUNT: 1159

...TEXT: outsourcing a key marketing program increase sales?

Financial institutions spend billions of dollars annually on **database** development, **list selection**, **creative** development and mailing of highly targeted direct mail programs to solicit new business. Outbound follow...

... effectiveness of direct mail by ensuring timely and thorough follow-up to all customers and **prospects**. A very prevalent approach is **selecting** the top 20 percent of the mailing list (i.e., best prospects, most profitable customers...

11/3,K/2 (Item 2 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01181852 98-31247

**Using a database to track information**

Hancock, Wayland

American Agent & Broker v68n3 PP: 19-21 Mar 1996

ISSN: 0002-7200 JRNL CODE: AGB

WORD COUNT: 1575

...TEXT: and working with data, among others. The first choice is "create or open a database." **Select** it, and from the **list** choose "create a **database** ." Then you will receive step-by-step instructions on what buttons to press to create...

11/3,K/3 (Item 3 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00217374 83-28935

**Impact of Database Technology on List Life and List Usage**

Dresden, Phillip N.

Fund Raising Management v14n8 PP: 38-43, 59 Oct 1983

ISSN: 0016-268X JRNL CODE: FUN

ABSTRACT: Overlaying mailing- **list** information in a **database** format for direct mail marketing purposes can increase list usage and efficiency. A database format...

... not. The database/information overlay technique can combine currently unusable lists with information from other **lists**, **creating** new segments to target. Matching files with a mass compiled file such as the Donnelley ...

... individual wealth rating. Because database networks are accessible over phone lines, they facilitate direct-reponse **list selection** and result in multiple **targeted** mailings.

11/3,K/4 (Item 1 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2003 The Dialog Corp. All rts. reserv.

03743971 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Kana Communications(TM) Announces Family of Internet Customer Service Products; Kana Customer Messaging System 3.0 Closes the Online Customer Loop**  
BUSINESS WIRE  
December 14, 1998  
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 1031

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... and prospects via e-mail. Kana Direct guides non-technical users through the entire direct **marketing** process, including **creating** messages, **selecting** recipient **lists** from **customer** **databases**, testing and sending mailings, and tracking response rates.

By tightly coupling this outbound Internet mailing...

11/3,K/5 (Item 1 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2003 The Gale Group. All rts. reserv.

07800581 Supplier Number: 65161410 (USE FORMAT 7 FOR FULLTEXT)  
**WordPerfect Office 2000 Technical Tips: WordPerfect 9.(Product Support)**  
Powell, James E.  
WinMag.com, pNA  
June 23, 2000  
Language: English Record Type: Fulltext Abstract  
Document Type: Magazine/Journal; Trade  
Word Count: 3306

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...Create Format dialog box, type the text of your numbering style in the Text Before **list** box. Click the **Create** Style button. In the Styles Editor dialog box, type a name for the style in...Projects list box. Specify the WordPerfect 9 template in the File Name box. Click the **Select** button. Adding a user word **list** to a user word list chain In WordPerfect 9, you can add a user word...

...User Word Lists. Click the Add List button. Choose the folder where the user word **list** is **stored**, and double-click a user word list. In the User Word **Lists** window, **select** the user word **list**. Click the Close button. Notes: WordPerfect 9 may lock if you attempt to add a...

11/3,K/6 (Item 1 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

05753722 SUPPLIER NUMBER: 11696146 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**AceFile: a DEMS for everyday work comes to Windows. (Ace Software Corp.'s AceFile data base management system) (Software Review) (First Looks) (Evaluation)**  
Matzkin, Jonathan  
PC Magazine, v11, n2, p46(1)  
Jan 28, 1992  
DOCUMENT TYPE: Evaluation ISSN: 0888-8507 LANGUAGE: ENGLISH  
RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 993 LINE COUNT: 00077

... record in the form view, AceFile automatically highlights the corresponding line in the tabular or "list" view.

Generating a **database** template under AceFile is a blessedly simple undertaking, accomplished from within the "Create Database Structure" dialog box. You name the **individual** fields and **select** a data type and field length for each one. Once the structure of your database...

**11/3,K/7 (Item 2 from file: 148)**

DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

05578167 SUPPLIER NUMBER: 11815708 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Charities face big problems.**  
Direct Marketing International, n18, p19(2)  
Oct, 1991  
ISSN: 0264-6226 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
WORD COUNT: 831 LINE COUNT: 00065

... no good whatsoever.

"In the planning of any direct marketing campaign the areas of strategy, **creativity**, **database** and **list** rental and **selection** often feature predominantly - and this is, perhaps, how it should be.

"But the handling of...

**11/3,K/8 (Item 3 from file: 148)**

DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

05191120 SUPPLIER NUMBER: 10834688 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Hard and fast. (Software Review) (Fox Software Inc.'s FoxPro 2.0 data base management system) (evaluation)**  
Jackson, Peter  
PC User, n159, p81(2)  
May 22, 1991  
DOCUMENT TYPE: evaluation ISSN: 0263-5720 LANGUAGE: ENGLISH  
RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 1612 LINE COUNT: 00124

... anybody who's used a Macintosh or Windows; in part of the dialogue box, a **list** of **database** files to be involved in the query is **created**, next to a **list** showing **selected** output fields.

The intuitive thing to do would be to let users click on a...

**11/3,K/9 (Item 4 from file: 148)**

DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

03929442 SUPPLIER NUMBER: 07755147 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Direct Marketing software guide. (guide for software packages for marketing)**  
Rose, Matthew; Castellano, Brenda; Di Bella, Lori  
Direct Marketing, v52, n2, p53(23)  
June, 1989  
ISSN: 0012-3188 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 21429 LINE COUNT: 01876

... 24-hour hotline are available. Users/Installation: Cross industry; 420. Price: \$15,000-\$35,000 **List** /Management/ **Database**, Mailing System: THE DUPDETECTIVE PLUS MODULE Package features: The DupDetective Plus is a merge/purge...

...hour hotline available. Users/Installations: Cross industry; 420.

Price: \$5,000-10,000 Mailing System, **List Management/ Database** : THE LPC UTILITY Package features: The LPC Utility module is a versatile utility program that...requires 512K and two disk drives or hard disk. Price: \$65 plus \$4 shipping. Miscellaneous, **List Management/ Database** : 1st TEAM 1st Desk Systems, Inc., 7 Industrial Park Rd., Medway, MA 02053 (Est. 1986...  
...Installations: There are currently 15 volume mailers using the program. Price: \$7,500-\$18,000 **List Management/ Database** : FLASH + 4 Omni Computer Systems, Inc., P.O. Box 162, Chestnut Hill, MA 02167 (Est. 1968)  
617/522-4760 Package features: Flash+4 Mailing List Manager allows user to **create** and maintain mailing **lists** on a PC. The records are 24 bytes long and contain 14 unique fields for...

...specification files for repeated use. Flash + 4 Merge/Purge Program works in conjunction with Mailing **List** Manager. Permits user to **identify** duplicates by one or more variables, e.g., name, phone number, street address, company, etc...

...Package features: Through a simple set of menu selections, users can analyze competitors' financial statistics, **select** investment opportunities, conduct **marketing** campaigns and target key sales prospects. Specs: Version 1.0 requires 3MB and runs on...on demand by Computerland 415/434-2122. Users/Installations: Business executives and marketers. Price: \$199 **List Management/ Database** : FOXBASE + Fox Software, Inc., 118 W.S. Boundary, Perrysburg, OH 43551 (Est. 1983) 419/874  
...

11/3,K/10 (Item 5 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

03084356 SUPPLIER NUMBER: 04724135  
**The hunt for direct marketing success. (database techniques for identifying receptive direct-mail recipients)**  
Li, Richard P.  
Direct Marketing, v49, n11, p38(3)  
March, 1987  
ISSN: 0012-3188 LANGUAGE: ENGLISH RECORD TYPE: ABSTRACT

...ABSTRACT: includes building a database, breaking the database down into segments, modeling the optimal response rate, **selecting** the **list** of names, and where possible, conducting a 'what-if' analysis to **determine** alternative **list selections**. A **database** is built by pooling information from several sources, and overlaying the files with household and census demographics. At this time, a parallel mailing history file for the names on the **list** is **created** for the purpose of tracking database performance. Segmentation establishes descriptive categories within the database, and...

11/3,K/11 (Item 1 from file: 275)  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2003 The Gale Group. All rts. reserv.

01650419 SUPPLIER NUMBER: 16256616  
**Approach nears database ideal. (Software Review) (Lotus Approach 3.0 DBMS software) (Evaluation)**  
Castagna, Rich  
Windows Magazine, v5, n8, p126(2)  
August, 1994  
DOCUMENT TYPE: Evaluation ISSN: 1060-1066 LANGUAGE: ENGLISH  
RECORD TYPE: ABSTRACT

...ABSTRACT: simple matter, however. Users can enter rules for data entry, such as limits, ranges, or **selection lists**. After **creating** the

**database** , the display offers an attractive, 3D default screen form.  
Although it looks good as is...

**11/3,K/12 (Item 2 from file: 275)**  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2003 The Gale Group. All rts. reserv.

01468051 SUPPLIER NUMBER: 11679702 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**CPC, Part II: Quark, Aldus heat up; other new products, future trends.**  
**(1991 Seybold Computer Publishing Conference and Exposition)**  
Seybold Report on Desktop Publishing, v6, n4, p16(12)  
Dec 1, 1991  
ISSN: 0889-9762 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
WORD COUNT: 9461 LINE COUNT: 00761

... open these boxes one at a time for different elements. There is no  
mechanism for **creating selective file lists** by querying the **database**

One thing Dispatch does do is generate "to do" lists for individual  
users based on...

**11/3,K/13 (Item 3 from file: 275)**  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2003 The Gale Group. All rts. reserv.

01304674 SUPPLIER NUMBER: 07483730 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Instant business letters. (custom form letters using Lotus 1-2-3)**  
Dempsey, Paula  
Lotus, v5, n8, p38(5)  
August, 1989  
ISSN: 8756-7334 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 3146 LINE COUNT: 00232

... decimal places. Then specify range J82..J86.  
Now assign a range name to the database. **Select** /Range Name **Create**  
, enter **List** , then specify range D82..J86. You'll use this range name in  
the formulas that customize each letter. If you add records to the mailing-  
**list database** after setting up this mail-merge system, you must redefine  
this range to include the...

**11/3,K/14 (Item 4 from file: 275)**  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2003 The Gale Group. All rts. reserv.

01174977 SUPPLIER NUMBER: 04320833  
**DataEase: for many, a better choice: an alternative to the front-runner.**  
**(Software Review) (Micro Report, Supplement to Computing Canada)**  
**(evaluation)**  
Fuller, Arthur  
Computing Canada, v12, n14, p4(1)  
July 10, 1986  
DOCUMENT TYPE: evaluation ISSN: 0319-0161 LANGUAGE: ENGLISH  
RECORD TYPE: ABSTRACT

...ABSTRACT: for the program is outstanding, and the package takes the  
approach of first forming the **database** design, creating a **list** of  
users, designing a form, **selecting** the parameters for each field and  
designing reports. An outstanding feature of DataEase is the...

**11/3,K/15 (Item 5 from file: 275)**  
DIALOG(R)File 275:Gale Group Computer DB(TM)



(c) 2003 The Gale Group. All rts. reserv.

01103531 SUPPLIER NUMBER: 00566646 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Project: Data Base: Part 7.**

Stallings, S.

PC Magazine, v3, n17, p218-219

Sept. 4, 1984

DOCUMENT TYPE: evaluation ISSN: 0888-8507 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 18541 LINE COUNT: 01417

... employees hired after a certain date, assigned to one of three departments, and place the **selected list** of keys in alphabetical order by department. Once **created**, the **list** may be saved as a file, then recalled (using the GET-LIST command). Once recalled...

...manner, the next R/LIST command will use the invest to control access to the **data file**. While the command **LIST EMPLOYEE** will list the entire file, the two-line sequence of GET- **LIST MALES** (built to **select SEX="M"**) followed by **LIST EMPLOYEE** will skip over the female portion of the file without having to read those...

?

?show files

File 2:INSPEC 1969-2003/Dec W1  
(c) 2003 Institution of Electrical Engineers  
File 35:Dissertation Abs Online 1861-2003/Nov  
(c) 2003 ProQuest Info&Learning  
File 65:Inside Conferences 1993-2003/Dec W3  
(c) 2003 BLDSC all rts. reserv.  
File 99:Wilson Appl. Sci & Tech Abs 1983-2003/Nov  
(c) 2003 The HW Wilson Co.  
File 233:Internet & Personal Comp. Abs. 1981-2003/Jul  
(c) 2003, EBSCO Pub.  
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 The Gale Group  
File 474:New York Times Abs 1969-2003/Dec 24  
(c) 2003 The New York Times  
File 475:Wall Street Journal Abs 1973-2003/Dec 24  
(c) 2003 The New York Times  
File 256:SoftBase:Reviews,Companies&Prods. 82-2003/Nov  
(c)2003 Info.Sources Inc  
File 8:Ei Compendex(R) 1970-2003/Dec W2  
(c) 2003 Elsevier Eng. Info. Inc.  
File 94:JICST-EPlus 1985-2003/Dec W3  
(c)2003 Japan Science and Tech Corp(JST)  
File 6:NTIS 1964-2003/Dec W3  
(c) 2003 NTIS, Intl Cpyrght All Rights Res  
File 34:SciSearch(R) Cited Ref Sci 1990-2003/Dec W3  
(c) 2003 Inst for Sci Info  
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
(c) 1998 Inst for Sci Info  
File 7:Social SciSearch(R) 1972-2003/Dec W3  
(c) 2003 Inst for Sci Info

?ds

Set	Items	Description
S1	2141	(GENERATING? OR CREAT? OR PRODUCING) (3N) (LIST OR LISTS OR - LISTINGS)
S2	2285	(DB OR DATABASE? OR DATAFILE? OR DATA() (BASE? OR FILE?) OR STORED OR STORING) (3N) (LIST OR LISTS OR LISTINGS)
S3	34366	(TARGETED OR SELECT?) (5N) (PROSPECT? ? OR CUSTOMER? OR CLIENT? OR LIST? ? OR PURCHASER? OR MARKET? OR INDIVIDUAL? ?)
S4	11426	(REPEAT? OR PREVIOUS? OR FORMER) (5N) (PROSPECT? ? OR CUSTOMER? OR CLIENT? OR PURCHASER? OR INDIVIDUAL? ?)
S5	81713	(IDENTIF? OR SELECT? OR DETERMIN?) (5N) (PROSPECT? ? OR CUSTOMER? OR CLIENT? OR LIST? ? OR PURCHASER? OR INDIVIDUAL? ?)
S6	3	AU=(PYCH, J? OR PYCH J?)
S7	47	S1 AND S2
S8	2	S7 AND (S3 OR S4)
S9	2	RD (unique items)
S10	4	S7 AND S5
S11	2	S10 NOT S9
S12	2	RD (unique items)
S13	0	S6 AND (S1 OR S2 OR S3 OR S4)

9/5/1 (Item 1 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

7806649 INSPEC Abstract Number: C2004-01-7210L-024

**Title: Developing an academic medical library core journal collection in the (almost) post-print era: the Florida State University College of Medicine Medical Library experience**

Author(s): Shearer, B.S.; Nagy, S.P.

Author Affiliation: Coll. of Medicine, Florida State Univ., Tallahassee, FL, USA

Journal: Journal of the Medical Library Association vol.91, no.3 p. 292-302

Publisher: Med. Libr. Assoc,

Publication Date: July 2003 Country of Publication: USA

CODEN: JMLAC4 ISSN: 1536-5050

SICI: 1536-5050(200307)91:3L:292:DAML;1-Z

Material Identity Number: I673-2003-003

Language: English Document Type: Journal Paper (JP)

Treatment: Applications (A); Practical (P)

Abstract: The Florida State University (FSU) College of Medicine Medical Library is the first academic medical library to be established since the Web's dramatic appearance during the 1990s. A large customer base for electronic medical information resources is both comfortable with and eager to migrate to the electronic format completely, and vendors are designing radical pricing models that make print journal cancellations economically advantageous. In this (almost) post-print environment, the new FSU Medical Library is being created and will continue to evolve. By analyzing print journal subscription lists of eighteen academic medical libraries with similar missions to the community-based FSU College of Medicine and by entering these and selected quality indicators into a Microsoft Access **database**, a **core list** was **created**. This **list** serves as a **selection** guide, as a point for discussion with faculty and curriculum leaders when creating budgets, and for financial negotiations in a broader university environment. After journal titles specific to allied health sciences, veterinary medicine, dentistry, pharmacy, library science, and nursing were eliminated from the list, 4,225 unique journal titles emerged. Based on a ten-point scale including SERHOLD holdings and DOCLINE borrowing activity, a list of 449 core titles is identified. The core list has been saved in spreadsheet format for easy sorting by a number of parameters. (5 Refs)

Subfile: C

Descriptors: academic libraries; cataloguing; digital libraries; full-text databases; medical information systems

Identifiers: academic library; medical library; journal collection; Florida State University College of Medicine; FSU COM Medical Library; medical information resources; electronic format; radical pricing model; Microsoft Access database; SERHOLD holdings; DOCLINE borrowing activity; print journal subscription

Class Codes: C7210L (Library automation); C7330 (Biology and medical computing); C7250C (Bibliographic retrieval systems); C7240 (Information analysis and indexing)

Copyright 2003, IEE

9/5/2 (Item 2 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

02777043 INSPEC Abstract Number: C87003598

**Title: AppleWorks in action: working with a customer database. I**

Author(s): Witkin, R.K.

Journal: In Cider vol.4, no.8 p.71-5

Publication Date: Aug. 1986 Country of Publication: USA

CODEN: INCIDE ISSN: 0740-0101

Language: English Document Type: Journal Paper (JP)

Treatment: Applications (A)

Abstract: Murphy Vending installs small vending machines in high-traffic locations. The author asks the reader to assume he is Larry Murphy. Using AppleWorks, he enters categories and records into a customer database, changes the multiple-record screen layout, **creates** a master account **list** report format, views the **list** on the screen, selects records and prints the **list**. This **database** helps him stay in touch with his customers and analyse sales. (0 Refs)

Subfile: C

Descriptors: Apple computers; management information systems;  
microcomputer applications; retail data processing

Identifiers: customer database; vending machines; AppleWorks;  
multiple-record screen layout; master account list; report format

Class Codes: C7170 (Marketing); C7180 (Retailing and distribution)

?

12/5/1 (Item 1 from file: 233)  
DIALOG(R)File 233:Internet & Personal Comp. Abs.  
(c) 2003, EBSCO Pub. All rts. reserv.

00409328 96CB01-003

**Unified disparity: theory and practice of union listing -- Union lists dampen the concussion from the information explosion**

Doran, Kirk

Computers in Libraries , January 1, 1996 , v16 n1 p39-42, 4 Page(s)

ISSN: 1041-7915

Languages: English

Document Type: Feature Articles and News

Geographic Location: United States

Discusses the creation, use, and benefits of union listing. Defines a union **list** as a **database** of serial titles owned by a given group of libraries. Says union listing promotes increased resource sharing by consolidating information about the location and availability of serials at a level of detail unequaled by any other means. Adds that building and using union lists forces librarians to communicate with colleagues and collections beyond their immediate location. Notes that **creating** and studying union **lists** aids in collection development. Also says building a union **list** involves need **determination** , support generation, staff hiring, job delegation, and tools acquisition aside from planning, learning, training, practice, and establishing authority. Includes a photo. (dpm)

Descriptors: Online Public Access Catalog; Library Automation; Library ; Administration; Case Study

12/5/2 (Item 1 from file: 6)  
DIALOG(R)File 6:NTIS  
(c) 2003 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

2200992 NTIS Accession Number: ADA390927/XAB

**Defense Spending Databases for Countries in the Asia-Pacific Region: An Analysis and Comparison**

(Master's thesis)

Reuning, C. R.

Naval Postgraduate School, Monterey, CA.

Corp. Source Codes: 019895000; 251450

Mar 2001 216p

Languages: English Document Type: Thesis

Journal Announcement: USGRDR0120

Product reproduced from digital image. Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)605-6900; and email at orders@ntis.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC All/MF A03

Country of Publication: United States

The purpose of this research was to identify and analyze a select number of unclassified databases that cover defense spending and other defense related criteria for countries in the Asia-Pacific region. A thorough search was first conducted for databases with defense information on countries in the Asia-Pacific region. Initial sorting criteria were **identified** and applied to **create** a **list** of **databases** to be evaluated in detail. These databases were then evaluated and discussed in detail using additional evaluation criteria that were developed. Conclusions were then drawn, and recommendations made, for the best databases to be used by defense and policy analysts in the future. This research recommended the following databases. For defense spending information, the Australian Defense Intelligence Organization's Defense Economic Trends in the Asia-Pacific 1999 was recommended. For defense capabilities information, the International Strategic Studies Association's Defense and Foreign Affairs Handbook was recommended. For arms sales and transfers information, the SIPRI yearbook was recommended for use. The best

File 348:EUROPEAN PATENTS 1978-2003/Dec W02

(c) 2003 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20031218,UT=20031211

(c) 2003 WIPO/Univentio

?ds

Set	Items	Description
S1	6098	(GENERATING? OR CREAT? OR PRODUCING) (3N) (LIST OR LISTS OR - LISTINGS)
S2	10434	(DB OR DATABASE? OR DATAFILE? OR DATA() (BASE? OR FILE?) OR STORED OR STORING) (3N) (LIST OR LISTS OR LISTINGS)
S3	40026	(TARGETED OR SELECT?) (5N) (PROSPECT? ? OR CUSTOMER? OR CLIE-NT? OR LIST? ? OR PURCHASER? OR MARKET? OR INDIVIDUAL? ?)
S4	10932	(REPEAT? OR PREVIOUS? OR FORMER) (5N) (PROSPECT? ? OR CUSTOM-ER? OR CLIENT? OR PURCHASER? OR INDIVIDUAL? ?)
S5	74444	(IDENTIF? OR SELECT? OR DETERMIN?) (5N) (PROSPECT? ? OR CUST-OMER? OR CLIENT? OR LIST? ? OR PURCHASER? OR INDIVIDUAL? ?)
S6	10	AU=(PYCH, J? OR PYCH J?)
S7	238	S1(3N)S2
S8	43	S7(S) (S3 OR S4)
S9	39	S8(S)S5
S10	23	S9 AND IC=G06F
S11	0	S6(S)S1
?		

10/3,K/1 (Item 1 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
(c) 2003 European Patent Office. All rts. reserv.

01535537

**System and method for managing consumer purchasing data**  
**System und Verfahren zur Verwaltung von Verbraucherankaufsdaten**  
**Systeme et methode de gestion de donnees d'achats de consommateurs**  
PATENT ASSIGNEE:

Hewlett-Packard Company, (206037), 3000 Hanover Street, Palo Alto, CA  
94304, (US), (Applicant designated States: all)

INVENTOR:

Messner, Amy E., 3381 Saint Kitts Avenue, Eugene, OR 97408, (US)  
Goldhaber, F.I., 4367 NW Silverbelle, Corvallis, OR 97330, (US)  
Rogers, Janon T., 3769 NW Tyler Pl., Corvallis, OR 97330, (US)

LEGAL REPRESENTATIVE:

Jackson, Richard Eric et al (62281), Carpmiels & Ransford, 43 Bloomsbury  
Square, London WC1A 2RA, (GB)

PATENT (CC, No, Kind, Date): EP 1280086 A1 030129 (Basic)

APPLICATION (CC, No, Date): EP 2002254755 020708;

PRIORITY (CC, No, Date): US 916030 010725

DESIGNATED STATES: GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: **G06F-017/60**

ABSTRACT WORD COUNT: 73

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200305	886
SPEC A	(English)	200305	6354
Total word count - document A			7240
Total word count - document B			0
Total word count - documents A + B			7240

INTERNATIONAL PATENT CLASS: **G06F-017/60**

...SPECIFICATION and a list of items that are preferences or items for which substitutes can be **selected**, a **list** is generated in the retailer's computer of items that match either the profile or...

...the lists in step 316. Those skilled in the art will recognize that instead of **creating** a second **list**, a **data base** record can include a data base field can be edited by which the inventory items can be **identified** as compliant with the **purchaser**'s requirements. In step 318, items that are on either the consumer's list of...

10/3,K/2 (Item 2 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
(c) 2003 European Patent Office. All rts. reserv.

01423980

**System and method for digital content distribution**  
**System und Verfahren zum Verteilen von digitalen Inhalten**  
**Systeme et procede de distribution de contenu numerique**  
PATENT ASSIGNEE:

SEIKO EPSON CORPORATION, (730001), 4-1, Nishishinjuku 2-chome,  
Shinjuku-ku, Tokyo 160-0811, (JP), (Applicant designated States: all)

INVENTOR:

Iinuma, Satoshi, c/o Seiko Epson Corporation, 3-5, Owa 3-chome, Suwa-shi,  
Nagano-ken 392-8502, (JP)

LEGAL REPRESENTATIVE:

Sturt, Clifford Mark et al (50502), Miller Sturt Kenyon 9 John Street,  
London WC1N 2ES, (GB)  
PATENT (CC, No, Kind, Date): EP 1202149 A2 020502 (Basic)  
EP 1202149 A3 030514  
APPLICATION (CC, No, Date): EP 2001309008 011024;  
PRIORITY (CC, No, Date): JP 2000324626 001024; JP 2000324627 001024  
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;  
LU; MC; NL; PT; SE; TR  
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI  
INTERNATIONAL PATENT CLASS: G06F-001/00  
ABSTRACT WORD COUNT: 144  
NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200218	1958
SPEC A	(English)	200218	11836
Total word count - document A			13794
Total word count - document B			0
Total word count - documents A + B			13794

INTERNATIONAL PATENT CLASS: G06F-001/00

...CLAIMS comprising:

- image storing means for storing a plurality of images that can be distributed;
- keeping **list** means for receiving the **selection** of desired images from said user system, **generating** keeping **list** information for **storing** and showing **selected** images in a **list** for each user, saving said keeping list information even after the connection with said user...be distributed;
- a step of receiving the selection of desired images from said user system, **generating** keeping **list** information for **storing** and showing **selected** images in a **list** for each user, and saving said keeping list information even after the connection with said...

10/3,K/3 (Item 3 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
(c) 2003 European Patent Office. All rts. reserv.

01397016

**Electronic sourcing system**

**Elektronisches Verfahren und System zum Suchen von Bezugsquellen**

**Procede et systeme electronique de recherche de la source**

PATENT ASSIGNEE:

ePlus Inc., (3913041), 400 Herndon Parkway, Herndon, VA 20710, (US),  
(Applicant designated States: all)

INVENTOR:

Johnson, James M., 2207 Open Meadow Circle, Bridgeville, PA 15017, (US)  
Kinross, Robert P., 6816 Ricker Court, Ben Avon, PA 15202, (US)  
Melly, Francis J., 401 Amberson Avenue, Apt.244, Pittsburgh, PA, (US)  
Momver, Douglas A., 1225 Skyridge Drive, Upper St. Clair, PA 15241, (US)

LEGAL REPRESENTATIVE:

Merryweather, Colin Henry (83332), J.A. Kemp & Co. 14 South Square Gray's  
Inn, London WC1R 5LX, (GB)

PATENT (CC, No, Kind, Date): EP 1182597 A2 020227 (Basic)

APPLICATION (CC, No, Date): EP 2001126215 950801;

PRIORITY (CC, No, Date): US 288577 940810

DESIGNATED STATES: BE; CH; DE; ES; FR; GB; IT; LI; NL

RELATED PARENT NUMBER(S) - PN (AN):

EP 697669 (EP 95305364)

INTERNATIONAL PATENT CLASS: G06F-017/60 ; G06F-017/30



ABSTRACT WORD COUNT: 84

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200209	825
SPEC A	(English)	200209	11982
Total word count - document A			12807
Total word count - document B			0
Total word count - documents A + B			12807

INTERNATIONAL PATENT CLASS: G06F-017/60 ...

... G06F-017/30

...SPECIFICATION Selected screen, with VN00000001 (identifying the vendor as distributor Fisher) accompanying it in the Order **List** 48. If the user instead **selected** the item identified by catalog number R6012 from the Promega catalog, then Promega catalog number...

10/3,K/4 (Item 4 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

01355449

**Information distributing apparatus**

**Informationsverteilungsvorrichtung**

**Dispositif de distribution d'informations**

PATENT ASSIGNEE:

FUJITSU LIMITED, (211463), 1-1, Kamikodanaka 4-chome, Nakahara-ku, Kawasaki-shi, Kanagawa 211-8588, (JP), (Applicant designated States: all)

INVENTOR:

Kamakura, Akira, Fujitsu Limited, 1-1 Kamikodanaka 4-chome, Nakahara-ku, Kawasaki-shi, Kanagawa 211-8588, (JP)

Oneda, Hideo, Fujitsu Research Institute, Advanced Info. Sys. &

Economics, 1-6-1 Marunouchi, Chiyoda-ku, Tokyo 100, (JP)

Tanaka, Hideki, Fujitsu Research Institute, Advanced Info. Sys. &

Economics, 1-6-1 Marunouchi, Chiyoda-ku, Tokyo 100, (JP)

LEGAL REPRESENTATIVE:

Stebbing, Timothy Charles et al (59641), Haseltine Lake & Co., Imperial House, 15-19 Kingsway, London WC2B 6UD, (GB)

PATENT (CC, No, Kind, Date): EP 1156632 A2 011121 (Basic)  
EP 1156632 A3 031112

APPLICATION (CC, No, Date): EP 2001117777 960712;

PRIORITY (CC, No, Date): JP 95250816 950928

DESIGNATED STATES: DE; FR; GB

RELATED PARENT NUMBER(S) - PN (AN):

EP 766431 (EP 96305148)

INTERNATIONAL PATENT CLASS: H04L-012/58; G06F-017/60

ABSTRACT WORD COUNT: 98

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200147	345
SPEC A	(English)	200147	7778
Total word count - document A			8123
Total word count - document B			0
Total word count - documents A + B			8123

...INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION portion 23 retrieves advertisement reception requirements 22 with aggregate expressions composed of the item being **selected** and generates a distribution **list** 25 (shown in Fig. 15) including receiver IDs corresponding to the retrieval conditions (at step S55). In the case that advertisement reception requirements 22 are stored in a relational **database**, when the distribution **list generating** portion 23 sends an inquiry composed of retrieval expressions to the database, a desired advertisement...

10/3,K/5 (Item 5 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

01311055

**Improvements relating to data distribution**

**Verbesserungen in Bezug auf Datenverteilungen**

**Ameliorations relatives a la distribution de donnees**

PATENT ASSIGNEE:

Brainpower S.A., (2818430), Via Generale Guisan 6, 6900 Lugano, (CH),

(Applicant designated States: all)

INVENTOR:

Pellegrinelli, Rocco, Via Nosedà, 5, 6977 Ruvigliana, (CH)

Spampinato, Luca, Via Trieste 15, 21012 Cassano Magnago (VA), (IT)

Bottarelli, Sandro, Via Lucchini 8, 6900 Lugano, (CH)

LEGAL REPRESENTATIVE:

Maggs, Michael Norman et al (59191), Kilburn & Strode 20 Red Lion Street,  
London WC1R 4PJ, (GB)

PATENT (CC, No, Kind, Date): EP 1122661 A1 010808 (Basic)

APPLICATION (CC, No, Date): EP 2000300741 000131;

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;  
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 111

NOTE:

Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200132	980
SPEC A	(English)	200132	6242
Total word count - document A			7222
Total word count - document B			0
Total word count - documents A + B			7222

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION which enable rapid grouping of relevant data according to a customer's specific configuration.

The **customer** 38 makes a **selection** and a **list** of the **selection** criteria of the securities to be included in the ticker tape 114 is **created**. This **list** is then **stored** in the SQL relational database 112 as the specific configuration information for this customer and...

10/3,K/6 (Item 6 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

00824525

Information distributing apparatus  
Informationsverteilungsvorrichtung  
Dispositif de distribution d'informations

PATENT ASSIGNEE:

FUJITSU LIMITED, (211463), 1-1, Kamikodanaka 4-chome, Nakahara-ku,  
Kawasaki-shi, Kanagawa 211-8588, (JP), (Proprietor designated states:  
all)

INVENTOR:

Kamakura, Akira, c/o Fujitsu Ltd., 1-1, Kamikodanaka 4-chome, Nakahara-ku  
, Kawasaki-shi, Kanagawa 211, (JP)

Oneda, Hideo, c/o Fujitsu Res. Inst., 6-1, Marunouchi 1-chome,  
Chiyoda-ku, Tokyo 100, (JP)

Tanaka, Hideki, c/o Fujitsu Res. Inst., 6-1, Marunouchi 1-chome,  
Chiyoda-ku, Tokyo 100, (JP)

LEGAL REPRESENTATIVE:

Stebbing, Timothy Charles et al (59641), Haseltine Lake & Co., Imperial  
House, 15-19 Kingsway, London WC2B 6UD, (GB)

PATENT (CC, No, Kind, Date): EP 766431 A2 970402 (Basic)

EP 766431 A3 990519

EP 766431 B1 030115

APPLICATION (CC, No, Date): EP 96305148 960712;

PRIORITY (CC, No, Date): JP 95250816 950928

DESIGNATED STATES: DE; FR; GB

RELATED DIVISIONAL NUMBER(S) - PN (AN):

EP 1156632 (EP 2001117777)

EP 1271862 (EP 2002014844)

INTERNATIONAL PATENT CLASS: H04L-012/58; **G06F-017/60**

ABSTRACT WORD COUNT: 97

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB97	2236
CLAIMS B	(English)	200303	2190
CLAIMS B	(German)	200303	1911
CLAIMS B	(French)	200303	2362
SPEC A	(English)	EPAB97	8680
SPEC B	(English)	200303	8873
Total word count - document A			10919
Total word count - document B			15336
Total word count - documents A + B			26255

...INTERNATIONAL PATENT CLASS: **G06F-017/60**

...SPECIFICATION portion 23 retrieves advertisement reception requirements 22 with aggregate expressions composed of the item being **selected** and generates a distribution **list** 25 (shown in Fig. 15) including receiver IDs corresponding to the retrieval conditions (at step S55). In the case that advertisement reception requirements 22 are stored in a relational **database**, when the distribution **list generating** portion 23 sends an inquiry composed of retrieval expressions to the database, a desired advertisement...

...SPECIFICATION portion 23 retrieves advertisement reception requirements 22 with aggregate expressions composed of the item being **selected** and generates a distribution **list** 25 (shown in Fig. 15) including receiver IDs corresponding to the retrieval conditions (at step S55). In the case that advertisement reception requirements 22 are stored in a relational **database**, when the distribution **list generating** portion 23 sends an inquiry composed of retrieval expressions to the database, a desired advertisement...

10/3,K/7 (Item 7 from file: 348)  
DIALOG(R) File 348:EUROPEAN PATENTS  
(c) 2003 European Patent Office. All rts. reserv.

00739515

**Electronic sourcing system and method**

**Elektronisches Verfahren und System zum Suchen von Bezugsquellen**

**Procede et systeme electronique de recherche de la source**

**PATENT ASSIGNEE:**

ePlus Inc. (a Delaware Corporation), (3913040), 400 Herndon Parkway,  
Herndon, VA 20710, (US), (Proprietor designated states: all)

**INVENTOR:**

Johnson, James M., 2207 Open Meadow Circle, Bridgeville, PA 15017, (US)

Kinross, Robert P., 6816 Ricker Court, Ben Avon, PA 15202, (US)

Melly, Francis J., 401 Amberson Avenue, Apt. 244, Pittsburgh, PA 15232,  
(US)

Momyer, Douglas A., 1225 Skyridge Drive, Upper St. Clair, PA 15241, (US)

**LEGAL REPRESENTATIVE:**

Ayers, Martyn Lewis Stanley et al (42851), J.A. KEMP & CO., 14 South  
Square, Gray's Inn, London WC1R 5JJ, (GB)

PATENT (CC, No, Kind, Date): EP 697669 A2 960221 (Basic)  
EP 697669 A3 971001  
EP 697669 B1 020619

APPLICATION (CC, No, Date): EP 95305364 950801;

PRIORITY (CC, No, Date): US 288577 940810

DESIGNATED STATES: BE; CH; DE; ES; FR; GB; IT; LI; NL

RELATED DIVISIONAL NUMBER(S) - PN (AN):

EP 1182597 (EP 2001126215)

INTERNATIONAL PATENT CLASS: **G06F-017/60**

ABSTRACT WORD COUNT: 199

**NOTE:**

Figure number on first page: 1A

LANGUAGE (Publication,Procedural,Application): English; English; English

**FULLTEXT AVAILABILITY:**

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB96	1711
CLAIMS B	(English)	200225	846
CLAIMS B	(German)	200225	775
CLAIMS B	(French)	200225	1062
SPEC A	(English)	EPAB96	10564
SPEC B	(English)	200225	10798
Total word count - document A			12277
Total word count - document B			13481
Total word count - documents A + B			25758

INTERNATIONAL PATENT CLASS: **G06F-017/60**

...SPECIFICATION Selected screen, with VN00000001 (identifying the vendor as distributor Fisher) accompanying it in the Order **List** 48. If the user instead **selected** the item identified by catalog number R6012 from the Promega catalog, then Promega catalog number...

...SPECIFICATION Selected screen, with VN00000001 (identifying the vendor as distributor Fisher) accompanying it in the Order **List** 48. If the user instead **selected** the item identified by catalog number R6012 from the Promega catalog, then Promega catalog number...

10/3,K/8 (Item 1 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

01029432

**METHOD AND APPARATUS FOR CREATION AND MAINTENANCE OF DATABASE STRUCTURE**

**PROCEDE ET DISPOSITIF SERVANT A LA CREATION ET A L'ENTRETIEN D'UNE  
STRUCTURE DE BASE DE DONNEES**

Patent Applicant/Assignee:

CHANNEL INTELLIGENCE INC, 1180 Celebration Boulevard, Suite 101,  
Celebration, FL 34747, US, US (Residence), US (Nationality)

Inventor(s):

WIGHT Robert, 907 Westpark, Celebration, FL 34747, US,  
GRIFFIN Josh, 3032 Parkway Boulevard, #303, Kissimmee, FL 34746, US,  
TRYZBIAK Timothy, 1607 Marina Lake Drive, Kissimmee, FL 34744, US,  
SANTIAGO Anibal, 5164 Heatherstone Court, Kissimmee, FL 34758, US,  
COUCH Dale, 3648 Crescent Park Boulevard, Orlando, FL 32812, US,  
BENSON Edward H III, 214 Longview Avenue, Celebration, FL 34747, US,  
CROSSMIER David A III, 2339 Westminster Terrace, Oveido, LA 32765, US,  
SCHRADER David M, 8442 Bowden Way, Windermere, FL 34786, US,

Legal Representative:

FOREST Carl A (et al) (agent), Patton Boggs LLP, P. O. Box 270930,  
Louisville, CO 80027-5015, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200358535 A2 20030717 (WO 0358535)

Application: WO 2002US41831 20021230 (PCT/WO US0241831)

Priority Application: US 200135635 20011228

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO

RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SI SK  
TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 19934

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... necessary to create a new list and instructing the management tool to establish a new **list** by **selecting** new **list** button 41. The information necessary to establish a new list includes a list name or code by which the **list** will be **identified**. The **list** name or ...the invention, the list name or code is provided to the management tool and new **list** button 41 is **selected**. Responsive to such command, the management tool instructs **list database 13** to **create** a new **list** object and to **create** a field in the new list object to store the list name or code provided...any client computer system 30 on communications network I 0 40 by entering the unique **list identifier** associated with the **list** into the management tool. In practice, a **list identifier** is entered into a data field on user interface 40. The management tool transmits a query to list database 41 to identify and retrieve to the management tool those **list** objects having a **list identifier** corresponding to the **list identifier** entered into user interface 40. As shown in FIG. 2, upon retrieval of the list 1 5 objects corresponding to the entered **list identifier**, the product database is queried to obtain information regarding each of the product objects pointed...

10/3,K/9 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

01024634 \*\*Image available\*\*

SYSTEM AND METHOD FOR MULTIMEDIA AUTHORING AND PLAYBACK

**SYSTEME ET PROCEDE DE CREATION DE DIDACTICIELS MULTIMEDIA ET DE LECTURE**

Patent Applicant/Assignee:

COOLERNET INC, 90 Quail Avenue, Berkeley, CA 94708, US, US (Residence),  
US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

LAND Michael Z, 90 Quail Avenue, Berkeley, CA 94708, US, US (Residence),  
US (Nationality)

MCCONNELL Peter N, 3373 Dwight Way, Berkeley, CA 94704, US, US  
(Residence), US (Nationality), (Designated only for: US)

MCMAHON Michael J, 51 Bothin Road, Fairfax, CA 94930, US, US (Residence),  
US (Nationality), (Designated only for: US)

Legal Representative:

SCHWAAB Andrew B (agent), Dergosits & Noah LLP, Four Embarcadero Center,  
San Francisco, CA 94111, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200354687 A1 20030703 (WO 0354687)

Application: WO 2002US40623 20021218 (PCT/WO US0240623)

Priority Application: WO 2001US50458 20011219; US 200127430 20011219

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU  
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP  
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO  
RU SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SI SK  
TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 102575

Main International Patent Class: **G06F-003/14**

Fulltext Availability:

Detailed Description

Detailed Description

... presence).

Each time it loops back, it loops back to a slightly different position (randomly **selected** in the preferred embodiment) in order to avoid a repetitive or mechanical feel. The result...is triggered by the user, the previously executed function is repeated, except for the final **selection** of either an object or a display background location (as per the specific previous function involved); once the user makes the final **selection**, the repeated function is complete. ...in Figure 27B) two channels of time-varying output which have been mapped via the **previous** programming 2760 to the x-position and y-position of the picture object 2756, the...a map view in which object icons are arranged on a background, and (2) a **list** view in which object names are arranged in one or more lists. Unless 72 specifically...Figure 29A illustrates a control display providing user control over the starting and stopping of **individual** objects, and also providing visual indication of the status of object playback, according to one...the rendering portion of this function. Next, in step 5520, a check is performed to **determine** whether the end of the **list** has been reached, and if it has not been reached, then in step 5522 the...

10/3,K/10 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00967527 \*\*Image available\*\*

**CERTIFICATE MANAGEMENT AND TRANSFER SYSTEM AND METHOD**

**SYSTEME ET PROCEDE DE GESTION ET DE TRANSFERT DE CERTIFICATS**

Patent Applicant/Assignee:

RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8  
CA, CA (Residence), CA (Nationality), (For all designated states  
except: US)

Patent Applicant/Inventor:

LITTLE Herbert A, 504 Old Oak Place, Waterloo, Ontario N2T 2V8, CA, CA  
(Residence), CA (Nationality), (Designated only for: US)  
ADAMS Neil P, 151 MacGregor Cres, Apt. 5, Waterloo, Ontario N2J 3X2, CA,  
CA (Residence), CA (Nationality), (Designated only for: US)  
TAPUSKA David P, 512-285 Erb Street West, Waterloo, Ontario N2L 1W5, CA,  
CA (Residence), CA (Nationality), (Designated only for: US)  
BROWN Michael S, 350 University Downs Cre., Waterloo, Ontario N2K 4B1, CA  
, CA (Residence), CA (Nationality), (Designated only for: US)  
KIRKUP Michael G, 204 Queen Mary Rd, Apt. 510, Kingston, Ontario K7M 2A9,  
CA, CA (Residence), CA (Nationality), (Designated only for: US)  
GODFREY James A, 300 Regina Street N., #1506A, Waterloo, Ontario N2J 3B8,  
CA, CA (Residence), CA (Nationality), (Designated only for: US)

Legal Representative:

PATHIYAL Krishna K (et al) (agent), Research In Motion Limited, 295  
Phillip Street, Waterloo, Ontario N2L 3W8, CA,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2002101580 A1 20021219 (WO 02101580)  
Application: WO 2002CA868 20020612 (PCT/WO CA0200868)  
Priority Application: US 2001297681 20010612; US 2002365533 20020320

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU  
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP  
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO  
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 19171

Main International Patent Class: G06F-017/30

International Patent Class: G06F-017/60 ...

Fulltext Availability:

Claims

Claim

... of:

generating a list of Certs stored on the first messaging client;  
displaying the generated **list** of Certs; and  
**selecting** the one or more Certs from the displayed list. - 57  
. The method of claim 3, wherein:  
the step of displaying comprises displaying the generated list on the  
first  
messaging **client** ; and  
the step of **selecting** comprises selecting the one or more ...the first  
messaging client;  
- 59 displaying the generated list of Certs on the first messaging  
**client** ; and **selecting** the one or more Certs from the displayed list  
via a user interface  
associated with the first messaging **client** ; and  
the step of **selecting** one or more Certs stored on the second messaging  
client  
comprises the steps of:  
**generating** a **list** of Certs **stored** on the second messaging client;  
displaying the generated list of Certs on the first messaging **client** ;  
and **selecting** the one or more Certs from the displayed list via a user  
interface associated second messaging client;  
displaying the generated list of Certs on the first messaging **client** ;  
**selecting** for deletion from the data store one or more Certs from the

displayed list via a user interface associated with the first messaging client ; and deleting the **selected** one or more Certs from the data store on the second messaging client.

14 The...

**10/3,K/11 (Item 4 from file: 349)**  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00882992 \*\*Image available\*\*

**SEARCH-ON-THE-FLY WITH MERGE FUNCTION**  
**RECHERCHE A LA VOLEE AVEC FONCTION DE FUSION**

Patent Applicant/Inventor:

DEBELLIS Joseph L, 282 Edge of Woods, Southampton, NY 11968, US, US  
(Residence), US (Nationality)

Legal Representative:

NOTO Aldo (agent), Dorsey & Whitney LLP, 1660 International Drive, Suite  
400, McLean, VA 22102, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200217123 A2-A3 20020228 (WO 0217123)

Application: WO 2001US26402 20010824 (PCT/WO US0126402)

Priority Application: WO 2001US26402 20010824

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 16510

Main International Patent Class: **G06F-017/30**

Fulltext Availability:

Claims

Claim

... searching a database, comprising:

generating a list of data fields;

receiving a first data field **selection** from the **list** of data fields;

receiving a first constraint, wherein the first constraint is related to

a...

**10/3,K/12 (Item 5 from file: 349)**  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00829918 \*\*Image available\*\*

**SEARCH-ON-THE-FLY/SORT-ON-THE-FLY SEARCH ENGINE**  
**MOTEUR DE RECHERCHE ET DE TRI SIMULTANEMENT A L'EXECUTION**

Patent Applicant/Inventor:

DE BELLIS Joseph L, 282 Edge of Woods, Southampton, NY 11968, US, US  
(Residence), US (Nationality)

Legal Representative:

HARROP John K (agent), Dorsey & Whitney, LLP, Suite 300 South, 1001  
Pennsylvania Avenue, N.W., Washington, DC 20004, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200163483 A2 20010830 (WO 0163483)

Application: WO 2001US5603 20010223 (PCT/WO US0105603)

Priority Application: US 2000513340 20000225



Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ  
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9819

Main International Patent Class: **G06F-017/30**

Fulltext Availability:

Claims

Claim

... searching a database, comprising:  
generating a list of data fields;  
receiving a first data field **selection** from the **list** of data fields;  
**determining** a first quantity indicative of a number of entries of the  
selected data field; if the first quantity...

**10/3,K/13 (Item 6 from file: 349)**

DIALOG(R) File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00824199 \*\*Image available\*\*

**IMPROVEMENTS RELATING TO DATA DISTRIBUTION**

**AMELIORATIONS RELATIVES A LA DISTRIBUTION DE DONNEES**

Patent Applicant/Assignee:

BRAINPOWER S A, Via General Guisan 6, CH-6900 Lugano, CH, CH (Residence),  
CH (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

PELLEGRINELLI Rocco, Via Nosedà 5, CH-6977 Ruvigliana, CH, CH (Residence)  
, IT (Nationality), (Designated only for: US)

SPAMPINATO Luca, Via Trieste, 15, I-21012 Cassano Magnago, IT, IT  
(Residence), IT (Nationality), (Designated only for: US)

BOTTARELLI Sandro, Via Lucchini 8, CH-6900 Lugano, CH, CH (Residence), IT  
(Nationality), (Designated only for: US)

Legal Representative:

AHMAD Sheikh Shakeel (et al) (agent), David Keltie Associates, 12 New  
Fetter Lane, London, GB,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200157742 A1 20010809 (WO 0157742)

Application: WO 2001EP1021 20010130 (PCT/WO EP0101021)

Priority Application: EP 2000300741 20000131

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ  
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7656

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... which enable rapid grouping of relevant data according to a customer's specific configuration.

The **customer** 38 makes a **selection** and a **list** of the **selection** criteria of the securities to be included in the ticker tape 114 is **created**. This **list** is then **stored** in the SQL relational database 112 as the specific configuration information for this customer and...

10/3,K/14 (Item 7 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00824184 \*\*Image available\*\*

**SYSTEM AND METHOD FOR DATABASE SEARCHING**

**SYSTEME ET PROCEDE DE RECHERCHE DANS UNE BASE DE DONNEES**

Patent Applicant/Assignee:

NAVIGATEONE LIMITED, 9th floor, St Alphage House, 2 Fore Street, London  
EC2Y 5DA, GB, GB (Residence), GB (Nationality), (For all designated  
states except: US)

Patent Applicant/Inventor:

PARRATT Richard David, Garden Cottage, Bramshott Chase, Hindhead, Surrey  
GU26 6DG, GB, GB (Residence), GB (Nationality), (Designated only for:  
US)

Legal Representative:

VLECK Jan Montagu (agent), Reddie & Grose, 16 Theobalds Road, London WC1X  
8PL, GB,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200157725 A2-A3 20010809 (WO 0157725)

Application: WO 2001GB446 20010202 (PCT/WO GB0100446)

Priority Application: US 2000179934 20000203

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8601

Main International Patent Class: **G06F-017/30**

Fulltext Availability:

Claims

Claim

... databases. 13) A method according to claim 12 further including the steps of  
displaying the **list** of potentially relevant databases;  
**selecting** one or more of the displayed databases; and  
interrogating (5 1) the selected database or...

...of

databases;

providing means for comparing a query or request for information to the  
descriptions **database** and **generating** a **list** of potentially relevant  
**databases** ;

providing an access instructions module including a database of data  
processing commands, instructions or routines...

10/3,K/15 (Item 8 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00795135

**UNIVERSAL ONLINE SHOPPING LIST**

**LISTE D'APPROVISIONNEMENT EN LIGNE UNIVERSELLE**

Patent Applicant/Assignee:

SHOPNLIST INC, Suite 963, 26 Broadway, New York, NY 10004, US, US  
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

CHACHRA Ravi, 8 Philene Road, Norwalk, CT 06851, US, US (Residence), IN  
(Nationality), (Designated only for: US)

CHACHRA Vikram, 8 Philene Road, Norwalk, CT 06851, US, US (Residence), IN  
(Nationality), (Designated only for: US)

BAILEY Paul, 201 West 70th Street, #22H, New York, NY 10023, US, US  
(Residence), US (Nationality), (Designated only for: US)

DURMER J Tucker, Apartment 9J, 200 East 57th Street, New York, NY 10022,  
US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

LIU Wen (agent), Liu & Liu LLP, Suite 1100, 811 West 7th Street, Los  
Angeles, CA 90017, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200127837 A2 20010419 (WO 0127837)

Application: WO 2000US28009 20001010 (PCT/WO US0028009)

Priority Application: US 99158932 19991012

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 20861

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... they are presented with a list of their lists and may choose one from  
the **list** . They can then **select** a product from the **list** and request  
a price comparison, or request a price refresh for all items in that  
list. If users wish to build new lists, the engine prompts for a name and  
**creates** the **list** in the **database** .

7

Because the **lists** are **stored** on the SNAZ database server, they are  
available to users who wish to shop using...

**10/3,K/16 (Item 9 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00792479 \*\*Image available\*\*

**SYSTEM FOR WEB-BASED PAYROLL AND BENEFITS ADMINISTRATION**

**SYSTEME DE GESTION DU PAIEMENT DES SALAIRES ET DES AVANTAGES SOCIAUX PILOTE  
PAR LE WEB**

Patent Applicant/Assignee:

EOPS INC, 888 Villa Street, Suite 500, Mountain View, CA 94041, US, US  
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

KAHN David, 27858 Via Corita, Los Altos Hills, CA 94022, US, US

(Residence), US (Nationality), (Designated only for: US)  
SAINI Barinder Singh, 1919 Fruitdale Avenue, #1607, San Jose, CA 95128,  
US, US (Residence), IN (Nationality), (Designated only for: US)  
KREIMER Svetlana, 2650 California Street, #41, Mountain View, CA 94040,  
US, US (Residence), RU (Nationality), (Designated only for: US)  
FERGUSON Shelley B, 2173 2nd Avenue, Sacramento, CA 95818, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

CHOU Chien-Wei (Chris) (et al) (agent), Oppenheimer Wolff & Donnelly LLP,  
1400 Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200125992 A1 20010412 (WO 0125992)  
Application: WO 2000US26620 20000927 (PCT/WO US0026620)  
Priority Application: US 99411332 19991001

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK

DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM  
TR TT UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 36214

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Claims

Claim

... site-,

performing a first calculation on the received first information, the  
first calculation

using the **list** and the first **selection** ;

receiving a communication from a second remote site, the second remote  
site

associated with a...and

performing a second calculation on the received second information, the  
second

calculation using the **list** and the second **selection** ;

the **list** communicated to the first remote site and the second remote  
site is the same list...

**10/3,K/17 (Item 10 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00784137

**SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR DISTRIBUTED GARBAGE  
COLLECTION IN ENVIRONMENT SERVICES PATTERNS**

**SYSTEME, PROCEDE ET ARTICLE DE FABRICATION EN MATIERE DE RECUPERATION  
D'ESPACE REPARTI DANS DES MOTIFS DE SERVICES D'ENVIRONNEMENT**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US

(Residence), US (Nationality)

Inventor(s):

BOWMAN-AMUAH Michel K, 6416 Peak Vista Circle, Colorado Springs, CO 80918  
, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill  
Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116729 A2-A3 20010308 (WO 0116729)

Application: WO 2000US24238 20000831 (PCT/WO US0024238)  
Priority Application: US 99386435 19990831  
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ  
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 150959

Main International Patent Class: G06F-009/44  
International Patent Class: G06F-009/46  
Fulltext Availability:  
Detailed Description

Detailed Description

... applications house the majority of the business processing logic on the server, supporting the thin- **client** model. However, as technology evolves, this balance is beginning to shift, allowing business logic code ...for sale, while a credit check represents the work that needs to be done to **determine** if a **customer** 's credit is good. The **former** is centered around an entity-the product-while the latter is centered around a process...

10/3,K/18 (Item 11 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00781835

**SOFTWARE REHOSTING SYSTEM AND METHOD**  
**SYSTEME ET PROCEDE DE REHEBERGEMENT DE LOGICIEL**

Patent Applicant/Assignee:

BAE SYSTEMS MISSION SOLUTIONS INC, 16550 West Bernardo Drive, San Diego,  
CA 92127-1806, US, US (Residence), US (Nationality)

Inventor(s):

BARNISHAN Wesley V, 456 Tresham Road, Columbus, OH 43230, US,

Legal Representative:

NOVICK Harold L (agent), Nath & Associates PLLC, 1030 15th Street, N.W.,  
6th Floor, Washington, DC 20005-1503, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200114969 A1 20010301 (WO 0114969)

Application: WO 2000US23263 20000824 (PCT/WO US0023263)

Priority Application: US 99379619 19990824

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ  
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 21612

Main International Patent Class: G06F-009/45  
Fulltext Availability:  
Detailed Description

Detailed Description

... 14 by highlighting moving the desired DLL method to select it, and then moving the **selected** method from **list** view 1412 to list view 1414 with the use of Select command button 1420. The...

10/3,K/19 (Item 12 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00775296 \*\*Image available\*\*

**METHOD AND SYSTEM FOR SELLING AND PURCHASING MEDIA ADVERTISING OVER A DISTRIBUTED COMMUNICATION NETWORK**  
**PROCEDE ET SYSTEM DE VENTE ET D'ACHAT DE PUBLICITE-MEDIAS SUR UN RESEAU DE COMMUNICATION REPARTI**

Patent Applicant/Assignee:

DIRECTREP INC, Suite 200, 1313 F Street, Washington, DC 20004, US, US  
(Residence), US (Nationality)

Inventor(s):

DEL SESTO Justin, 1868 Columbia Road #505, Washington, DC 20009, US,  
CRANE David Rae, 7028 Rhoden Court, Springfield, VA 22151, US,

Legal Representative:

BERTIN Robert C (et al) (agent), Swidler Berlin Shereff Friedman, LLP,  
Suite 300, 3000 K Street, N.W., Washington, DC 20007, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200107985 A2-A3 20010201 (WO 0107985)

Application: WO 2000US20389 20000727 (PCT/WO US0020389)

Priority Application: US 99361860 19990727

Designated States: JP

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Filing Language: English

Fulltext Word Count: 27567

Main International Patent Class: **G06F-015/00**

International Patent Class: **G06F-017/60 ...**

Fulltext Availability:

Detailed Description

Detailed Description

... shown in Fig. 4C. Here, the buyer may create new shopping lists (wherein a shopping **list** would contain a grouping of **selected** avails for particular target **markets**, such as Detroit, New York, etc.) and specify a search profile to be used by the smartagent in conducting a search of the avail inventory, or may work on **stored** shopping **lists** previously **created**. To.

establish a primary search profile, the buyer would enter desired "flight" dates Cie., dates...

10/3,K/20 (Item 13 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00757909 \*\*Image available\*\*

**A METHOD AND RELATIONAL DATABASE MANAGEMENT SYSTEM FOR STORING, COMPARING, AND DISPLAYING RESULTS PRODUCED BY ANALYSES OF GENE ARRAY DATA**  
**PROCEDE ET SYSTEME DE GESTION DE BASE DE DONNEES RELATIONNELLE, PERMETTANT DE MEMORISER, COMPARER ET AFFICHER LES RESULTATS PRODUITS PAR DES ANALYSES DE DONNEES D'ENSEMBLES DE GENES**

Patent Applicant/Assignee:

WHITEHEAD INSTITUTE FOR BIOMEDICAL RESEARCH, Nine Cambridge Center,  
Cambridge, MA 02142, US, US (Residence), US (Nationality)

Inventor(s):

REN Bing, 39 Springfield Street, Somerville, MA 02143, US,

YOUNG Richard, 216 Highland Street, Weston, MA 02493, US,  
YOUNG Peter, 48 Lowell Street, Somerville, MA 02143, US,  
Legal Representative:  
RODRIGUEZ Michael A (agent), Testa, Hurwitz & Thibeault, LLP, High Street  
Tower, 125 High Street, Boston, MA 02110, US,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 200070556 A2-A3 20001123 (WO 0070556)  
Application: WO 2000US13823 20000519 (PCT/WO US0013823)  
Priority Application: US 99134793 19990519  
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE  
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI  
SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 10421

Main International Patent Class: **G06F-019/00**  
Fulltext Availability:  
Detailed Description

Detailed Description  
... catalytic alpha chain  
YJL04 I w NSP I nuclear pore protein  
Other examples of user- **created** or user- **selected** **lists** that can be  
**stored** in the database 44 are lists of chromosomes, transcription factor  
targets, and functional categories (e...

10/3,K/21 (Item 14 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00348333 \*\*Image available\*\*  
**AN INTEGRATED DEVELOPMENT PLATFORM FOR DISTRIBUTED PUBLISHING AND  
MANAGEMENT OF HYPERMEDIA OVER WIDE AREA NETWORKS**  
**PLATE-FORME DE DEVELOPPEMENT INTEGREE POUR LA PUBLICATION ET LA GESTION  
REPARTIES D'HYPERMEDIA SUR DES RESEAUX LONGUE PORTEE**  
Patent Applicant/Assignee:  
NAVISOFTE INC,  
Inventor(s):  
DOZIER Linda T,  
WILLIAMS George W V,  
LONG Dave,  
MCKEE Douglas M,  
DAVIDSON James G,  
BRADY Karen,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 9630846 A1 19961003  
Application: WO 96US1686 19960321 (PCT/WO US9601686)  
Priority Application: US 95412981 19950328  
Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB  
GE HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL  
PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AT BE  
CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML  
MR NE SN TD TG  
Publication Language: English  
Fulltext Word Count: 177634

Main International Patent Class: **G06F-017/30**  
Fulltext Availability:

## Detailed Description

### Detailed Description

... g. <http://flwww.yahoo.com>  
March 1995 (DI 995 Navisoft,  
An America Online Company  
30

**Create database** applications for the Web without writing a single line of code.

NaviPress and NaviServer provide a...

...purpose, forms-oriented interface to a DBMS over the Internet. NaviPress and NaviServer let you **create database** tables by filling in a form with information about the table, then NaviServer automatically generates ...form submission.

The second part of the line is the name of the column.

You **select** the comparison operation from the third element: a SELECT box. The operators in the box...

10/3,K/22 (Item 15 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00340063 \*\*Image available\*\*

**CONTROL SYSTEMS BASED ON SIMULATED VIRTUAL MODELS**

**SYSTEMES DE COMMANDE BASES SUR DES MODELES VIRTUELS SIMULES**

Patent Applicant/Assignee:

INTERTECH VENTURES LTD,  
THALHAMMER-REYERO Cristina,

Inventor(s):

THALHAMMER-REYERO Cristina,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9622575 A1 19960725

Application: WO 96US883 19960117 (PCT/WO US9600883)

Priority Application: US 95373688 19950117; US 95373992 19950117

Designated States: CA JP US US AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT  
SE

Publication Language: English

Fulltext Word Count: 135683

Main International Patent Class: **G06F-019/00**

International Patent Class: **G06F-09:44**

Fulltext Availability:

Detailed Description

### Detailed Description

... factors, regulatory enzymes, and total and specific mRNAs. For example, if a limiting protein L **determines** the transition from one time-compartment to another, then the expression of the mRNA for... deterministically deactivate such subworkspace%vhenthatperiodoftimehaselapsedincethesub%workspacewasactivated. or whenever any type of known constraints are met. In the **deterministic** approach, the rate of the translocation process is defined by a rate constant, which may...the add-querv.callback (Table 105), which in turn calls the two procedures that follow. **Selecting** the "Querv Init" button calls the query-init-caliback (Table 106), which in turn calls...the subclasses of tile class biciEntity, and for each of those subclasses it calls the **create** -querv-arrav-proc (Table 110) which creates a querv-arrav, sets its "major-class" attribute...



10/3,K/23 (Item 16 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00293338 \*\*Image available\*\*

**DATABASE USING TABLE ROTATION AND BIMAPPED QUERIES**  
**BASE DE DONNEES A ROTATION DE TABLES ET A INTERROGATIONS EN MODE POINT**

Patent Applicant/Assignee:

FDC INC,

Inventor(s):

EMERSON Michael Gene,

WESTMAN Kelly Reed,

PILLAI Sushil,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9511487 A1 19950427

Application: WO 94US12074 19941024 (PCT/WO US9412074)

Priority Application: US 93141285 19931022

Designated States: CA GB

Publication Language: English

Fulltext Word Count: 85937

Main International Patent Class: **G06F-017/00**

International Patent Class: **G06F-17:30 ...**

**... G06F-19:00**

Fulltext Availability:

Detailed Description

Detailed Description

... per year. This fact,

combined with the first point about the monolithic nature of these **databases**, **creates** a huge challenge to today's hardware and software technology. Within this challenging environment, Database...table appear in the second line which is currently empty. once the field has been **selected**, a **list** of valid operators appears in the third line. Finally the user enters the actual value...

...recent purchase dates-of the male

Minnesotans, the distribution option would allow the user to **select** those **customers** and get a distribution of results on any of the fields in the database. The...City, Gender and the remaining fields will be reviewed for each of the 1 million **customers** to **determine** which **customers** satisfy the query. If there are 1000 fields of data, there will be 1 billion...a time.

The 64 bit processing performed by the computer speeds up the process of **determining** whether a Particular **customer** satisfies the query while using less memory. In contrast, standard relational database processing examines an...

...word

combinations that a searcher can-go back and look through at each bit to **determine** whether a **customer** actually met the criteria and very quickly get a count of how many actually met...be first activity.amount over \$50 and activity domain is 1992,purchases. This query would **select** all **customers** whose first purchase in 1992 was over \$50.

All activity domains are defined as a...and activity domain J's 1992.purchases and line item domain is large@

File 344:Chinese Patents Abs Aug 1985-2003/Nov  
(c) 2003 European Patent Office  
File 347:JAPIO Oct 1976-2003/Aug(Updated 031202)  
(c) 2003 JPO & JAPIO  
File 350:Derwent WPIX 1963-2003/UD,UM &UP=200382  
(c) 2003 Thomson Derwent  
File 348:EUROPEAN PATENTS 1978-2003/Dec W02  
(c) 2003 European Patent Office  
File 349:PCT FULLTEXT 1979-2002/UB=20031218,UT=  
(c) 2003 WIPO/Univentio

?ds

Set	Items	Description
S1	15	AU='PYCH':AU='PYCH J T'
S2	15	S1 AND (LIST OR LISTS)

Author  
Search

2/3,K/1 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

013967041 \*\*Image available\*\*  
WPI Acc No: 2001-451255/200148  
Related WPI Acc No: 2001-354718; 2001-380937; 2001-380938  
XRPX Acc No: N01-334152

**Prospect list distributing method over Internet, involves creating  
list of prospective customers from prospect list on database and  
providing access to customers on list to list purchaser**

Patent Assignee: NEXTMARK.COM (NEXT-N)

Inventor: PYCH J T

Number of Countries: 093 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200120482	A2	20010322	WO 2000US25080	A	20000913	200148 B
AU 200074823	A	20010417	AU 200074823	A	20000913	200148

Priority Applications (No Type Date): US 99153597 P 19990913; US 99153592 P 19990913

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

WO 200120482	A2	E	72	G06F-017/00
--------------	----	---	----	-------------

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA  
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP  
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT  
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR  
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200074823	A		G06F-017/00	Based on patent WO 200120482
--------------	---	--	-------------	------------------------------

**Prospect list distributing method over Internet, involves creating  
list of prospective customers from prospect list on database and  
providing access to customers on list to list purchaser**

Inventor: PYCH J T

Abstract (Basic):

... Prospect **lists** with attributes for prospects are stored in  
database of server (104). Database is accessible over a network (110)  
via client computers (102) to **list** purchasers. An order for a **list**  
of prospective customers is received from a **list** purchaser. The **list**  
of prospective customers is created from prospect **lists** on database.  
The **list** purchaser is provided access to prospective customers on the  
**list**.

... b) System for implementing computerized prospect **list** service  
...

...For distributing a prospect **list** to a **list** purchaser on the client  
computer over a computer network such as Internet, in computerized  
prospect **list** service...

...Since there is no aggregation on prospect **lists**, accuracy is  
increased. Since there is no **list** broker between the **list** manager  
and **list** purchaser, the speed of obtaining prospect **lists** is  
increased...

...The figure shows the overall system where the prospect **list**  
distributing method is implemented...

...Title Terms: **LIST** ;

2/3,K/2 (Item 2 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

013896725    \*\*Image available\*\*  
WPI Acc No: 2001-380938/200140  
Related WPI Acc No: 2001-354718; 2001-380937; 2001-451255  
XRPX Acc No: N01-279327

**Prospective customer list acquiring method used for creating marketing plan, involves formatting customer lists searched in internet and storing in database**

Patent Assignee: NEXTMARK.COM (NEXT-N)

Inventor: **PYCH J T**

Number of Countries: 093    Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200120520	A2	20010322	WO 2000US25079	A	20000913	200140 B
AU 200074822	A	20010417	AU 200074822	A	20000913	200140

Priority Applications (No Type Date): US 99153597 P 19990913; US 99153592 P 19990913

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

WO 200120520	A2	E	71	G06F-017/60	
--------------	----	---	----	-------------	--

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200074822	A			G06F-017/60	Based on patent WO 200120520
--------------	---	--	--	-------------	------------------------------

**Prospective customer list acquiring method used for creating marketing plan, involves formatting customer lists searched in internet and storing in database**

Inventor: **PYCH J T**

Abstract (Basic):

... Each prospective customer (102) has one or more attributes and location of customer **list** on internet (110) is received from the client system. After identifying the initial format of customer **list**, the **list** is retrieved from the location and is formatted to facilitate storage so that **list** is searched and retrieved from database server (104).

... a) Storage medium with customer **list** acquiring program...

...b) Prospective customer **list** modifying method...

...c) Computerized prospect **list** service implementing method...

...Formatting of the prospect **list** facilitates searching and retrieval of prospect **list** and data through internet, enabling **list** purchase to create **list** of prospective customer through catalog based search or through attribute based search...

...The figure shows the schematic diagram explaining the method of acquiring prospective customer **list** over internet...

...Title Terms: **LIST** ;

2/3,K/3    (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013896724    \*\*Image available\*\*

WPI Acc No: 2001-380937/200140

Related WPI Acc No: 2001-354718; 2001-380938; 2001-451255

XRPX Acc No: N01-279326

**Computer database for use in on-line business prospect list service,**

**has privacy data structure which stores privacy data identifying contact preferences for prospective customers**

Patent Assignee: NEXTMARK.COM (NEXT-N)

Inventor: **PYCH J T**

Number of Countries: 093 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200120498	A2	20010322	WO 2000US25067	A	20000913	200140 B
AU 200078286	A	20010417	AU 200078286	A	20000913	200140

Priority Applications (No Type Date): US 99153597 P 19990913; US 99153592 P 19990913

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200120498 A2 E 31 G06F-017/30

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200078286 A G06F-017/30 Based on patent WO 200120498

**Computer database for use in on-line business prospect list service, has privacy data structure which stores privacy data identifying contact preferences for prospective customers**

Inventor: **PYCH J T**

Abstract (Basic):

... The database has one prospect **list** data structure which stores prospect data of prospective customers on a prospect **list** . A privacy data structure stores privacy data of the prospective customers on the prospect **list** . For each prospective customer, the privacy data identifies contact preferences specifying the manner in which the customer is to be contacted by **list** purchasers.

... a) System for implementing a computerized prospect **list** service...

...to determine if prospect data concerning the consumed is stored in a database of prospect **list** ;  
(...)

...Privacy controls in prospect **list** database is achieved by storing privacy data of prospective customer in a privacy data structure...

...The figure shows the schematic diagram of the entities involved in the prospect **list** service implementing system

...Title Terms: **LIST** ;

**2/3,K/4 (Item 4 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013870506 \*\*Image available\*\*

WPI Acc No: 2001-354718/200137

Related WPI Acc No: 2001-380937; 2001-380938; 2001-451255

XRPX Acc No: N01-257760

**Prospect list storage method in computer database for marketing companies, involves storing attributes of prospective customers with unique attribute identity and associated attribute data in database**

Patent Assignee: NEXTMARK.COM (NEXT-N)

Inventor: FORD J T; **PYCH J T**

Number of Countries: 093 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
-----------	------	------	-------------	------	------	------

WO 200120519 A2 20010322 WO 2000US25048 A 20000913 200137 B  
AU 200074810 A 20010417 AU 200074810 A 20000913 200140

Priority Applications (No Type Date): US 99153597 P 19990913; US 99153592 P 19990913

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200120519 A2 E 69 G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA  
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP  
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT  
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR  
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200074810 A G06F-017/60 Based on patent WO 200120519

**Prospect list storage method in computer database for marketing companies, involves storing attributes of prospective customers with...**  
...Inventor: **PYCH J T**

Abstract (Basic):

... or more attributes having attribute data and each attribute having an identity. The prospective customer **list** is stored in the database server (104) of the company, based on each attribute and...

... b) Computer database for storing prospect **list** ; System for implementing computerized prospect **list** sense...

...The figure shows the schematic view of storing prospect **lists** in computer database...

...Title Terms: **LIST** ;

**2/3,K/5 (Item 5 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013844972 \*\*Image available\*\*

WPI Acc No: 2001-329185/200134

XRPX Acc No: N01-236917

**System for creating highly responsive prospect targeted lists of prospective customers for list purchaser based on successful prospect lists previously used by list purchaser provides access to targeted list of prospective customers**

Patent Assignee: NEXTMARK.COM (NEXT-N)

Inventor: **PYCH J T**

Number of Countries: 094 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200135262	A2	20010517	WO 2000US41598	A	20001026	200134 B
AU 200127471	A	20010606	AU 200127471	A	20001026	200152

Priority Applications (No Type Date): US 2000662429 A 20000913; US 99161496 P 19991026; US 2000661010 A 20000913; US 2000662362 A 20000913; US 2000662364 A 20000913

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200135262 A2 E 36 G06F-017/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA  
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP  
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT  
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR  
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200127471 A G06F-017/00 Based on patent WO 200135262

System for creating highly responsive prospect targeted lists of prospective customers for list purchaser based on successful prospect lists previously used by list purchaser provides access to targeted list of prospective customers

Inventor: PYCH J T

Abstract (Basic):

... The method creating highly responsive prospect targeted lists of prospective customers for list purchaser based on successful prospect lists previously used by list purchaser and provides access to the targeted list of prospective customers identified for the first list purchaser and the other list purchasers to the first list purchaser.  
... claims describe a computer readable storage medium and a system for implementing a computerized prospect list service...  
...As a system and method for generating highly responsive prospect targeted lists of prospective customers for a list purchaser based on successful prospect lists previously used by list purchaser...  
...The drawing shows a schematic of a simplified prospect list database  
...  
...Title Terms: LIST ;

2/3,K/6 (Item 1 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

01302258

SYSTEMS AND METHODS FOR GENERATING HIGHLY RESPONSIVE PROSPECT LISTS  
SYSTEM, VERFAHREN UND SPEICHERMEDIUM FUR DRUCKDIENSTE UBER EIN NETZWERK UND  
GRAPHISCHE BENUTZERSCHNITTSTELLE

SYSTEMES ET PROCEDES DE GENERATION DE LISTES DE CLIENTS TRES RECEPTIFS

PATENT ASSIGNEE:

Nextmark.Com, (3279160), Suite 8, 2 Buck Road, Hanover, NH 03755, (US),

(Applicant designated States: all)

INVENTOR:

PYCH , Joseph, T., 895 Eastman Road, South Royalton, VT 05068, (US

PATENT (CC, No, Kind, Date):

WO 2001035262 010517

APPLICATION (CC, No, Date): EP 2000990444 001026; WO 2000US41598 001026

PRIORITY (CC, No, Date): US 161496 P 991026; US 661010 000913; US 662364

000913; US 662429 000913; US 662362 000913

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; LI

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

LANGUAGE (Publication,Procedural,Application): English; English; English

SYSTEMS AND METHODS FOR GENERATING HIGHLY RESPONSIVE PROSPECT LISTS

INVENTOR:

PYCH , Joseph, T...

2/3,K/7 (Item 2 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

01280243

METHODS AND SYSTEMS FOR ENABLING PRIVACY CONTROL IN A PROSPECT LIST  
DATABASE

VERFAHREN UND SYSTEME ZUM ERMOGLICHEN EINER VERTRAULICHKEITSKONTROLLE IN  
EINER DATENBANK MIT EINER LISTE VON POTENTIELLEN KUNDEN

PROCEDES ET SYSTEMES PERMETTANT PROTEGER LA CONFIDENTIALITE DE DONNEES DANS  
UNE BASE DE DONNEES DE LISTES DE PROSPECTES

**PATENT ASSIGNEE:**

Nextmark.Com, (3279160), Suite 8, 2 Buck Road, Hanover, NH 03755, (US),  
(Applicant designated States: all)

**INVENTOR:**

**PYCH** , Joseph, T., 895 Eastman Road, South Royalton, VT 05068, (US

PATENT (CC, No, Kind, Date):

WO 2001020498 010322

APPLICATION (CC, No, Date): EP 2000968353 000913; WO 2000US25067 000913

PRIORITY (CC, No, Date): US 153597 P 990913; US 153592 P 990913

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;  
LU; MC; NL; PT

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/30

LANGUAGE (Publication,Procedural,Application): English; English; English

**METHODS AND SYSTEMS FOR ENABLING PRIVACY CONTROL IN A PROSPECT LIST  
DATABASE**

**INVENTOR:**

**PYCH** , Joseph, T...

**2/3,K/8 (Item 3 from file: 348)**

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

01279743

**METHOD AND SYSTEM FOR DISTRIBUTING PROSPECT LISTS OVER A COMPUTER NETWORK  
VERFAHREN UND SYSTEM ZUM VERTEILEN VON LISTEN POTENTIELLER KUNDEN UBER EIN  
COMPUTERNETZWERK**

**PROCEDE ET SYSTEME POUR LA DISTRIBUTION DE LISTES DE CLIENTS POTENTIELS SUR  
UN RESEAU INFORMATIQUE**

**PATENT ASSIGNEE:**

Nextmark.Com, (3279160), Suite 8, 2 Buck Road, Hanover, NH 03755, (US),  
(Applicant designated States: all)

**INVENTOR:**

**PYCH** , Joseph, T., 895 Eastman Road, South Royalton, VT 05068, (US

PATENT (CC, No, Kind, Date):

WO 2001020482 010322

APPLICATION (CC, No, Date): EP 2000963407 000913; WO 2000US25080 000913

PRIORITY (CC, No, Date): US 153597 P 990913; US 153592 P 990913

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;  
LU; MC; NL; PT

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/00

LANGUAGE (Publication,Procedural,Application): English; English; English

**METHOD AND SYSTEM FOR DISTRIBUTING PROSPECT LISTS OVER A COMPUTER NETWORK**

**INVENTOR:**

**PYCH** , Joseph, T...

**2/3,K/9 (Item 4 from file: 348)**

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

01279742

**METHOD AND SYSTEM FOR ACQUIRING PROSPECT LISTS OVER A COMPUTER NETWORK  
METHODE UND SYSTEM ZUM ERWERB VON LISTEN POTENTIELLER KUNDEN UBER EIN  
COMPUTERNETZWERK**

**PROCEDE ET SYSTEME POUR L'ACQUISITION DE LISTES DE CLIENTS POTENTIELS SUR  
UN RESEAU INFORMATIQUE**

**PATENT ASSIGNEE:**

Nextmark.Com, (3279160), Suite 8, 2 Buck Road, Hanover, NH 03755, (US),  
(Applicant designated States: all)

**INVENTOR:**

**PYCH** , Joseph, T., 895 Eastman Road, South Royalton, VT 05068, (US

PATENT (CC, No, Kind, Date):



WO 2001020520 010322

APPLICATION (CC, No, Date): EP 2000963406 000913; WO 2000US25079 000913  
PRIORITY (CC, No, Date): US 153597 P 990913; US 153592 P 990913  
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;  
LU; MC; NL; PT  
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI  
INTERNATIONAL PATENT CLASS: G06F-017/60  
LANGUAGE (Publication,Procedural,Application): English; English; English  
**METHOD AND SYSTEM FOR ACQUIRING PROSPECT LISTS OVER A COMPUTER NETWORK**  
INVENTOR:  
PYCH , Joseph, T...

2/3,K/10 (Item 5 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

01279732

**METHOD AND SYSTEM FOR STORING PROSPECT LISTS IN A COMPUTER DATABASE**  
**METHODE UND SYSTEM FUR DAS SPEICHERN VON LISTEN POTENTIELLER KUNDEN IN**  
**EINEM COMPUTERNETZWERK**  
**PROCEDE ET SYSTEME DE STOCKAGE DE LISTES DE PROSPECTION DANS UNE BASE DE**  
**DONNEES INFORMATIQUE**  
PATENT ASSIGNEE:

Nextmark.Com, (3279160), Suite 8, 2 Buck Road, Hanover, NH 03755, (US),  
(Applicant designated States: all)

INVENTOR:

PYCH , Joseph, T., 895 Eastman Road, South Royalton, VT 05068, (US)

FORD, James, T., 34 Marsten Lane, 101, Enfield, NH 03748, (US)

PATENT (CC, No, Kind, Date):

WO 2001020519 010322

APPLICATION (CC, No, Date): EP 2000963393 000913; WO 2000US25048 000913  
PRIORITY (CC, No, Date): US 153597 P 990913; US 153592 P 990913  
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;  
LU; MC; NL; PT  
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI  
INTERNATIONAL PATENT CLASS: G06F-017/60  
LANGUAGE (Publication,Procedural,Application): English; English; English  
**METHOD AND SYSTEM FOR STORING PROSPECT LISTS IN A COMPUTER DATABASE**  
INVENTOR:  
PYCH , Joseph, T...

2/3,K/11 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00801743 \*\*Image available\*\*

**SYSTEMS AND METHODS FOR GENERATING HIGHLY RESPONSIVE PROSPECT LISTS .**  
**SYSTEMES ET PROCEDES DE GENERATION DE LISTES DE CLIENTS TRES RECEPTIFS.**

Patent Applicant/Assignee:

NEXTMARK COM, Suite 8, 2 Buck Road, Hanover, NH 03755, US, US (Residence)  
, US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

PYCH Joseph T, 895 Eastman Road, South Royalton, VT 05068, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

LANE David A Jr (et al) (agent), Foley, Hoag & Eliot LLP, One Post Office  
Square, Boston, MA 02109-2170, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200135262 A2 20010517 (WO 0135262)

Application: WO 2000US41598 20001026 (PCT/WO US0041598)

Priority Application: US 99161496 19991026; US 2000661010 20000913; US

2000662364 20000913; US 2000662429 20000913; US 2000662362 20000913

Parent Application/Grant:

prospect list provided to the first list purchaser.

51 The computer-readable storage medium of claim 50, further comprising processing instructions for directing the computer to store the feedback from the first list purchaser in the computer database.

52 The computer-readable storage medium of claim 51, wherein identifying a successful list of prospective customers for the first list purchaser is based on the feedback from the first list purchaser stored in the computer database.

53 A computer system for generating a targeted list of prospective customers for a first list purchaser comprising:  
means for storing a database of prospect lists ;  
a network interface for connecting the computer system to a computer network, the computer system being accessible over the computer network via client computers to a plurality of list purchasers,  
means for providing a user interface comprising controls whereby a list purchaser can access information concerning prospect lists stored in the database, and  
means for generating a list of prospective customers for the first list purchaser based on previously successful lists of prospective customers generated for the first list purchaser.  
54. The computer system of claim 53, further comprising means for generating a list of prospective customers for the first list purchaser based on at least one previously successful list of prospective customers generated for a second list purchaser other than the first list purchaser.

55 The computer system of claim 54, wherein second list purchaser is identified based on the second list purchaser's use of a previously successful list of the first list purchaser.

56 The computer system of claim 54, wherein the second list purchaser is identified based on predetermined criteria relating the second list purchaser to the first list purchaser.

57 The computer system of claim 56, wherein the predetermined criteria concerns a business of the first list purchaser and the second list purchaser.

58 The computer system of claim 53, further comprising means for generating a list of prospective customers for the first list purchaser based on at least one list of prospective customer generated for a second list purchaser that includes one or more prospective customers included in a previously successful list of prospective customers generated for the first list purchaser.

2/3,K/12 (Item 2 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00787027 \*\*Image available\*\*

**METHOD AND SYSTEM FOR ACQUIRING PROSPECT LISTS OVER A COMPUTER NETWORK  
PROCEDE ET SYSTEME POUR L'ACQUISITION DE LISTES DE CLIENTS POTENTIELS SUR  
UN RESEAU INFORMATIQUE**

Patent Applicant/Assignee:

NEXTMARK COM, Suite 8, 2 Buck Road, Hanover, NH 03755, US, US (Residence)  
, US (Nationality)

Inventor(s):

**PYCH** Joseph T, 895 Eastman Road, South Royalton, VT 05068, US

Legal Representative:

LANE David A (et al) (agent), Foley, Hoag & Eliot, LLP, One Post Office Square, Boston, MA 02109, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200120520 A2 20010322 (WO 0120520)

Application: WO 2000US25079 20000913 (PCT/WO US0025079)

Priority Application: US 99153597 19990913; US 99153592 19990913

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 20106

Inventor(s):

**PYCH** Joseph T...

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... as selects. Selects can be used by the list purchaser to create a more targeted **list** of prospective customers from a prospect **list**. The **list** manager specifies the selects using the interface controls, step 334.

The prospect **list** system can also solicit usage instructions for the new

prospect **list** from the **list** manager. The **list** manager specifies the usage instructions to the prospect **list** system using the interface controls, step 336. Usage instructions control the distribution and use of the customer **list** by a **list** purchaser. For example, usage instructions can restrict the purchase of the prospect **list** to specific **list** purchasers, restrict the number of times the prospect **list** can be used by a **list** purchaser, or can specify that the **list** is to be delivered to a third party other than the **list** purchaser. For example, the **list** manager for the Bicycle Magazine **List** may not wish the **List** to be provided to a competing bicycle magazine. Through the usage instructions, the **list** manager can, thus, limit distribution of the Bicycle Magazine **List** to **list** purchasers other than competing bicycle magazines. In addition, the **list** manager may want to insure that the prospects on the prospect **list** receive promotional materials that project the proper image, as improper promotions may hurt brand image. The **list** manager can also require approval for each distribution of the prospect **list** through the usage instructions. Thus, as discussed below, the **list** manager's approval is solicited by the prospect **list** system during the prospect **list** distribution process.

The prospect **list** system solicits pricing instructions for the prospect **list** from the **list** manager, which the **list** manager specifies, using the interface controls, to the **list** system, step 338. Generally prospect **lists** are priced based on the cost per 1,000 names (CPM). The **list** manager can specify that the CPM rates for a prospect **list** vary based on the selects chosen by the **list** purchaser. For example, the **list** manager of the Bicycle Magazine **List** can specify that the CPM rate increases if a **list** purchaser chooses the select "bicycle type" from the **list**.

2/3,K/13 (Item 3 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00787026 \*\*Image available\*\*

**METHOD AND SYSTEM FOR STORING PROSPECT LISTS IN A COMPUTER DATABASE**  
**PROCEDE ET SYSTEME DE STOCKAGE DE LISTES DE PROSPECTION DANS UNE BASE DE**  
**DONNEES INFORMATIQUE**

Patent Applicant/Assignee:

NEXTMARK COM, 2 Buck Road, Suite 8, Hanover, NH 03755, US, US (Residence)  
, US (Nationality)

Inventor(s):

**PYCH** Joseph T, 895 Eastman Road, South Royalton, VT 05068, US,  
FORD James T, 34 Marsten Lane, #101, Enfield, NH 03748, US

Legal Representative:

LANE David A Jr (et al) (agent), Foley, Hoag & Eliot, LLP, One Post  
Office Square, Boston, MA 02109, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200120519 A2 20010322 (WO 0120519)

Application: WO 2000US25048 20000913 (PCT/WO US0025048)

Priority Application: US 99153597 19990913; US 99153592 19990913

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 18369

**METHOD AND SYSTEM FOR STORING PROSPECT LISTS IN A COMPUTER DATABASE**

Inventor(s):

**PYCH** Joseph T...

Fulltext Availability:

Detailed Description

Claims

Detailed Description

METHOD AND SYSTEM FOR STORING

PROSPECT **LISTS** IN A COMPUTER DATABASE

Reference to Related Applications

The present application claims priority to U...

...aforementioned provisional patent applications is incorporated herein by reference.

Back2round of the Invention

Obtaining a **list** of prospective customers is at the heart of any marketing plan. Marketers use prospect **lists** to grow the customer base of a company. Generally, marketers obtain a prospect **list** (or **lists**) and then select a subset of suitable prospective 1 5 customers from the **list** or **lists** obtained.

Prospect **lists** can be obtained in many ways. For example, prospect **lists** can be obtained directly from the source of the **list**, referred to as the "**list** source", through a manager of the **list**, referred to as the "**list** manager", or through a broker of prospect **lists**, referred to as a "**list** broker". A **list** source is generally an originator of one or more prospect **lists**. Exemplary **list** sources include magazine subscriptions, sweepstakes entries, club memberships, and product purchases. A **list** manager generally manages the

distribution of a prospect **list** on behalf of one or, typically, many **list** sources. A **list** broker works with **list** managers to obtain prospect **lists** on behalf of **list** purchasers, such as marketers.

The nature of each prospect **list** provides information about the attributes of the prospects contained in the **list**. For example, a person who subscribes to a bicycling magazine is typically interested in bicycling. There are prospect **lists** for virtually any hobby, interest, sport, etc. Marketers can use prospect attributes to select a prospect **list** and target prospective customers on the prospect **list** that are likely to be interested in the product or service offered by the marketer.

In addition, a prospect **list** may include attributes of the prospects on the **list** that are specific to each prospective customer. For example, a bicycling magazine may track the...

...be used as "selects" criteria through which a subset of prospective customers from the prospect **list** can be obtained. For example, "bicycle type" might be a select for the bicycle magazine prospect **list**. Thus, a marketer can choose a subset of prospective customers from the prospect **list** by selecting only those prospects having a bicycle type identified as Schwinn. Marketers can use selects to further refine a prospect **list** and to maximize responsiveness to marketing efforts.

Selecting a prospect **list** is a daunting task given the wide variety of prospect **lists** available. For this reason, it is often necessary for **list** purchasers to employ the help of a **list** broker. **List** brokers are generally knowledgeable about prospect **lists** that are currently available and keep track of new **lists** as they become available. A **list** broker can provide the **list** purchaser with prospect **lists** specific to the needs of the **list** purchaser, as well as any additional selects provided by the prospect **lists**. The **list** purchaser can select a prospect **list** or **lists** from the **lists** provided by the **list** broker and additional selects for each selected **list**. The **list** broker can then contact each of the **list** managers corresponding to the selected prospect **lists** to obtain a count of the prospective customers that meet the requirements of the **list** purchaser. Once the count is obtained, the **list** broker can calculate the cost, finalize the cost with the **list** purchaser, and place the order.

Working with a **list** broker, although useful, is time consuming, as selecting a prospect **list** can require much iteration. Some companies, referred to as "online aggregators", provide **list** purchasers with immediate access to prospect **lists** through the Internet. Two examples of online aggregators are MySoftware (<http://www.myprospects.com>) and...

...[www.infbusa.com](http://www.infbusa.com)). Online aggregators aggregate (directly or indirectly through a third party) many prospect **lists** into a large database and provide a uniform way to select names from the database. The benefit of such an approach is the speed of obtaining prospect **lists**. A drawback is decreased accuracy, as important contextual information concerning the prospects on the **lists** is lost as the data is aggregated. The loss of information makes selecting a highly...

...of the Invention

The present invention provides a method and a system for storing prospect **lists** in a database of prospect **lists**. The method and system of storing prospect **lists** of the present invention is one component of a computer network based prospect **list** service designed to facilitate the efficient and effective acquisition, storage, and distribution of  
-oouoplsoi s...8170SVOOSf1/jLjd 61SOVIO OM

In accordance with a further aspect of the present invention, the **list** storage method can include comparing attribute data for an attribute of the **list** with existing attribute data stored on the database. For

to a plurality of **list** purchasers and to assist a **list** purchaser in selecting and purchasing a **list** of prospects from a **list** manager.

44 The system of claim 43, wherein the database includes  
5 a **list** data structure for identifying a prospect **list** stored in the database, the prospect **list** including one or more attributes for characterizing the prospective customers on the prospect **list**, each prospective customer on the **list** having an attribute value for one or more of the attributes included in the prospect **list**, the **list** data structure storing a **list** ID assigned to the prospect **list** to uniquely identifying the prospect **list**, an attribute data structure for identifying an attribute associated with the prospect **list**, the attribute data structure storing an attribute ID assigned to the attribute to uniquely identify...

2/3,K/14 (Item 4 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00787008 \*\*Image available\*\*

**METHODS AND SYSTEMS FOR ENABLING PRIVACY CONTROL IN A PROSPECT LIST DATABASE**

**PROCEDES ET SYSTEMES PERMETTANT PROTEGER LA CONFIDENTIALITE DE DONNEES DANS UNE BASE DE DONNEES DE LISTES DE PROSPECTES**

Patent Applicant/Assignee:

NEXTMARK COM, Suite 8, 2 Buck Road, Hanover, NH 03755, US, US (Residence)  
, US (Nationality)

Inventor(s):

**PYCH** Joseph T, 895 Eastman Road, South Royalton, VT 05068, US

Legal Representative:

LANE David A Jr (et al) (agent), Foley, Hoag & Eliot, LLP, One Post  
Office Square, Boston, MA 02109, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200120498 A2 20010322 (WO 0120498)

Application: WO 2000US25067 20000913 (PCT/WO US0025067)

Priority Application: US 99153597 19990913; US 99153592 19990913

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8466

**METHODS AND SYSTEMS FOR ENABLING PRIVACY CONTROL IN A PROSPECT LIST DATABASE**

Inventor(s):

**PYCH** Joseph T...

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... of the PCT Gazette.

(57) Abstract: A computer database for storing a plurality of prospect **lists** includes at least one prospect Est data structure storing prospect data concerning prospective customers on the prospect **lists** and a privacy data structure storing privacy data concerning at least one

prospective customer on the prospect **list** . The privacy data identifies contact preferences for the prospective customer. The contact preferences specifying the manner in which the prospective customer may be contacted by purchasers of prospect **lists** . A system for implementing a computerized prospect **list** service includes a server computer hosting a prospect **list** service accessible via client computers to a plurality of **list** purchasers and a plurality of consumers. The system further includes a database of information concerning prospect **lists** available from a plurality of Est managers. The prospect Est service preferably includes a user interface having controls whereby a consumer can access information concerning prospect **lists** stored in the database. The prospect **list** service can be available via the Internet to assist a consumer in determining if the consumer is included in a prospect **list** stored in the database.

A consumer privacy method includes providing access to the database of prospect **lists** over a computer network to the consumer, searching the database for personal information concerning the consumer and providing a **list** of any prospect **lists** containing the personal information. The personal information includes the name, telephone number, mail address, email...

...security number of the consumer.

#### METHODS AND SYSTEMS FOR ENABLING PRIVACY CONTROL IN A PROSPECT **LIST** DATABASE

Back2round of the Invention

As the distribution of consumer information via computer networks such...

4. Use the DMA Preference Service suppression files that exist for mail, telephone, and email **lists** .

All members of the DMA are expected to follow these guidelines.  
Compliance allows the member...

...Invention

The present invention provides systems and methods for enabling privacy controls for a prospect **list** database. The systems and methods of the present invention are particularly suited to network-based prospect **list** services that provide prospect **lists** from a database to prospect **list** purchasers, such as direct marketers, over a computer network, such as the Internet. The system and methods of the present invention allow the prospect **list** service to implement privacy controls, such as the DMA Guidelines, 15 and enable consumers to access the prospect **list** database to determine any prospect **lists** the consumer is included on and to modify nor add to information stored in the...

...consumer. In addition, the present invention allows consumer to add contact preferences to the prospect **list** database specifying how, if at all, the consumers can be contacted by **list** purchasers.

In accordance with one aspect of the present invention, a computer database for storing a plurality of prospect **lists** includes at least one prospect **list** data structure storing prospect data concerning prospective customers on the prospect **list** and a privacy data structure storing privacy data concerning at least on prospective customer on the prospect **list** . The privacy data identifies contact preferences for the prospective customer. The contact preferences specify the manner in which the prospective customer may be contacted by **list** purchasers. For example, the privacy data can identify a telephone contact preference, a mail contact...

...contact preference can specify the acceptable times for contacting the consumer and acceptable types of **list** purchasers that may contact the consumer.

searching the database for personal information concerning the consumer, the consumer providing the personal information for searching the database; and providing a **list** of any prospect **lists** containing the personal information.

14 The method of claim 13, wherein the personal information comprises...

...ID.

17 The method of claim 16, further comprising identifying to the consumer each prospect **list** including the known party ID of the consumer, if the consumer has been assigned a...

...with processing instructions for directing a computer to:  
provide access to a database of prospect **lists** over a computer network to a consumer;  
search the database for personal information concerning the consumer, the consumer providing the personal information for searching the database; and provide a **list** of any prospect **lists** containing the personal information.

21 The medium of claim 20, wherein the personal information comprises...  
...of claim 23, further comprising processing instruction for directing the computer to identify each prospect **list** including the known party ID of the consumer, if the consumer has been assigned a...

2/3,K/15 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00786997 \*\*Image available\*\*

**METHOD AND SYSTEM FOR DISTRIBUTING PROSPECT LISTS OVER A COMPUTER NETWORK  
PROCEDE ET SYSTEME POUR LA DISTRIBUTION DE LISTES DE CLIENTS POTENTIELS SUR  
UN RESEAU INFORMATIQUE**

Patent Applicant/Assignee:

NEXTMARK COM, Suite 8, 2 Buck Road, Hanover, NH 03755, US, US (Residence)  
, US (Nationality)

Inventor(s):

**PYCH** Joseph T, 895 Eastman Road, South Royalton, VT 05068, US

Legal Representative:

LANE David A Jr (et al) (agent), Patent-Group, Foley, Hoag & Eliot, LLP,  
One Post Office Square, Boston, MA 02109, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200120482 A2 20010322 (WO 0120482)

Application: WO 2000US25080 20000913 (PCT/WO US0025080)

Priority Application: US 99153597 19990913; US 99153592 19990913

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 18871

**METHOD AND SYSTEM FOR DISTRIBUTING PROSPECT LISTS OVER A COMPUTER NETWORK**

Inventor(s):

**PYCH** Joseph T...



Fulltext Availability:  
Detailed Description  
Claims

#### English Abstract

A method of distributing a prospect **list** to a **list** purchaser over a computer network includes receiving an order from a **list** purchaser for a **list** of prospective customers stored in a database of prospect **lists**. The database is preferably accessible over the computer network via client computers to a plurality of **list** purchasers. A prospect **list** stored in the database can include one or more attributes for prospects on the prospect **lists**. The prospect **list** distribution method further includes the steps of creating the **list** of prospective customers from at least one prospect **list** on the database and providing access to prospective customers on the **list** of prospective customers to the **list** purchaser. A system for implementing a computerized prospect **list** service includes a server computer hosting a prospect **list** service accessible via client computers to a plurality of prospect **list** managers and a plurality of **list** purchasers and a database of information concerning prospect **lists** available from a plurality of **list** managers. The prospect **list** service includes a user interface having controls whereby a **list** purchaser can access information concerning prospect **lists** stored in the database. The prospect **list** service is available via the Internet to assist a **list** purchaser in selecting and accessing a **list** of prospective customers.

#### Detailed Description

... receipt of that report.

(57) Abstract: A method of distributing a prospect hst to a **list** purchaser over a computer network includes receiving an order from a **list** purchaser for a **list** of prospective customers stored in a database of prospect **lists**. The database is preferably accessible over the computer network via chent computers to a plurality of **list** purchasers. A prospect **list** stored in the database can include one or more attributes for prospects on the prospect **lists**. The prospect Est distribution method further includes the steps of creating the **list** of prospective customers from at least one prospect **list** on the database and providing access to prospective customers on the Est of prospective customers to the **list** purchaser. A system for implementing a computerized prospect **list** service includes a server computer hosting a prospect **list** service accessible via client computers to a plurality of prospect **list** managers and a plurality of **list** purchasers and a database of information concerning prospect **lists** available from a plurality of **list** managers. The prospect **list** service includes a user interface having controls whereby a **list** purchaser can access information concerning prospect **lists** stored in the database. The prospect **list** service is available via the Internet to assist a **list** purchaser in selecting and accessing a Est of prospective customers.

#### METHOD AND SYSTEM FOR DISTRIBUTING PROSPECT **LISTS** OVER A COMPUTER NETWORK

##### Reference to Related Applications

The present application claims priority to U...

...provisional patent applications is incorporated herein by reference.

#### Back2 ound of the Invention

Obtaining a **list** of prospective customers is at the heart of any marketing plan. Marketers use prospect **lists** to grow the customer base of a company. Generally, marketers obtain a prospect **list** (or **lists**) and then select a subset of suitable prospective customers from the **list** or **lists** obtained.

Prospect **lists** can be obtained in many ways. For example, prospect

2/9/1 (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

013967041 \*\*Image available\*\*  
WPI Acc No: 2001-451255/200148  
Related WPI Acc No: 2001-354718; 2001-380937; 2001-380938  
XRPX Acc No: N01-334152

**Prospect list distributing method over Internet, involves creating list of prospective customers from prospect list on database and providing access to customers on list to list purchaser**

Patent Assignee: NEXTMARK.COM (NEXT-N)

Inventor: **PYCH J T**

Number of Countries: 093 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200120482	A2	20010322	WO 2000US25080	A	20000913	200148 B
AU 200074823	A	20010417	AU 200074823	A	20000913	200148

Priority Applications (No Type Date): US 99153597 P 19990913; US 99153592 P 19990913

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

WO 200120482	A2 E	72	G06F-017/00	
--------------	------	----	-------------	--

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200074823	A	G06F-017/00	Based on patent WO 200120482
--------------	---	-------------	------------------------------

Abstract (Basic): WO 200120482 A2

NOVELTY - Prospect **lists** with attributes for prospects are stored in database of server (104). Database is accessible over a network (110) via client computers (102) to **list** purchasers. An order for a **list** of prospective customers is received from a **list** purchaser. The **list** of prospective customers is created from prospect **lists** on database. The **list** purchaser is provided access to prospective customers on the **list**.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

(a) Computer readable storage medium;

(b) System for implementing computerized prospect **list** service

USE - For distributing a prospect **list** to a **list** purchaser on the client computer over a computer network such as Internet, in computerized prospect **list** service.

ADVANTAGE - Since there is no aggregation on prospect **lists**, accuracy is increased. Since there is no **list** broker between the **list** manager and **list** purchaser, the speed of obtaining prospect **lists** is increased.

DESCRIPTION OF DRAWING(S) - The figure shows the overall system where the prospect **list** distributing method is implemented.

Client computers (102)

Server (104)

Network (110)

pp; 72 DwgNo 1/27

Title Terms: PROSPECTING; **LIST** ; DISTRIBUTE; METHOD; **LIST** ; PROSPECTING; CUSTOMER; PROSPECTING; **LIST** ; DATABASE; ACCESS; CUSTOMER; **LIST** ; **LIST** ; PURCHASE

Derwent Class: T01

International Patent Class (Main): G06F-017/00

File Segment: EPI

Manual Codes (EPI/S-X): T01-H07C5S; T01-J05A1; T01-J05A2; T01-J05B2;

2/9/2 (Item 2 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

013896725 \*\*Image available\*\*  
WPI Acc No: 2001-380938/200140  
Related WPI Acc No: 2001-354718; 2001-380937; 2001-451255  
XRPX Acc No: N01-279327

**Prospective customer list acquiring method used for creating marketing plan, involves formatting customer lists searched in internet and storing in database**

Patent Assignee: NEXTMARK.COM (NEXT-N)

Inventor: **PYCH J T**

Number of Countries: 093 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200120520	A2	20010322	WO 2000US25079	A	20000913	200140 B
AU 200074822	A	20010417	AU 200074822	A	20000913	200140

Priority Applications (No Type Date): US 99153597 P 19990913; US 99153592 P 19990913

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 200120520	A2	E	71	G06F-017/60	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200074822 A G06F-017/60 Based on patent WO 200120520

Abstract (Basic): WO 200120520 A2

NOVELTY - Each prospective customer (102) has one or more attributes and location of customer **list** on internet (110) is received from the client system. After identifying the initial format of customer **list**, the **list** is retrieved from the location and is formatted to facilitate storage so that **list** is searched and retrieved from database server (104).

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) Storage medium with customer **list** acquiring program;
- (b) Prospective customer **list** modifying method;
- (c) Computerized prospect **list** service implementing method

USE - In marketing companies using computer used for creating marketing plans by marketers for growing customer base of company.

ADVANTAGE - Formatting of the prospect **list** facilitates searching and retrieval of prospect **list** and data through internet, enabling **list** purchase to create **list** of prospective customer through catalog based search or through attribute based search.

DESCRIPTION OF DRAWING(S) - The figure shows the schematic diagram explaining the method of acquiring prospective customer **list** over internet.

Prospective customer (102)  
Database server (104)  
Internet (110)  
pp; 71 DwgNo 1/27

Title Terms: PROSPECTING; CUSTOMER; **LIST**; ACQUIRE; METHOD; MARKET; PLAN; FORMAT; CUSTOMER; **LIST**; SEARCH; STORAGE; DATABASE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

Manual Codes (EPI/S-X): T01-J05A2; T01-S03

2/9/6 (Item 1 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
(c) 2003 European Patent Office. All rts. reserv.

01302258

SYSTEMS AND METHODS FOR GENERATING HIGHLY RESPONSIVE PROSPECT LISTS  
SYSTEM, VERFAHREN UND SPEICHERMEDIUM FUR DRUCKDIENSTE UBER EIN NETZWERK UND  
GRAPHISCHE BENUTZERSCHNITTSTELLE

SYSTEMES ET PROCEDES DE GENERATION DE LISTES DE CLIENTS TRES RECEPTIFS

PATENT ASSIGNEE:

Nextmark.Com, (3279160), Suite 8, 2 Buck Road, Hanover, NH 03755, (US),

(Applicant designated States: all)

INVENTOR:

PYCH, Joseph, T., 895 Eastman Road, South Royalton, VT 05068, (US)

PATENT (CC, No, Kind, Date):

WO 2001035262 010517

APPLICATION (CC, No, Date): EP 2000990444 001026; WO 2000US41598 001026

PRIORITY (CC, No, Date): US 161496 P 991026; US 661010 000913; US 662364

000913; US 662429 000913; US 662362 000913

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; LI

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 010711 A2 International application. (Art. 158(1))

Application: 010711 A2 International application entering European  
phase

Application: 030102 A2 International application. (Art. 158(1))

Appl Changed: 030102 A2 International application not entering European  
phase

Withdrawal: 030102 A2 Date application deemed withdrawn: 20020528

LANGUAGE (Publication,Procedural,Application): English; English; English

=> display 15

ENTER ANSWER NUMBER OR RANGE (1):1

ENTER DISPLAY FORMAT (BIB):bib

L5 ANSWER 1 OF 1 CONFSCI COPYRIGHT 2003 CSA on STN

AN 95:31358 CONFSCI

DN 95-031358

TI Coverage list: A provider-patient **database** supporting  
advanced hospital information services

AU Hiltz, F.L.; Teich, J.M.

CS Dep. Information Systems, Brigham and Women's Hosp., Boston, MA, USA

SO American Medical Informatics Association, 4915 St. Elmo Ave., Suite 302,  
Bethesda, MD 20814, USA.

Meeting Info.: 944 0573: 18th Annual Symposium on Computer Applications in  
Medical Care (9440573). Washington, DC (USA). 5-9 Nov 1994. American  
Medical Informatics Association.

DT Conference

FS DCCP

LA English



STN  
Search

File 344:Chinese Patents Abs Aug 1985-2003/Nov  
(c) 2003 European Patent Office  
File 347:JAPIO Oct 1976-2003/Aug(Updated 031202)  
(c) 2003 JPO & JAPIO  
File 350:Derwent WPIX 1963-2003/UD,UM &UP=200382  
(c) 2003 Thomson Derwent

?ds

Set	Items	Description
S1	1985	(GENERATING? OR CREAT? OR PRODUCING) (3N) (LIST OR LISTS OR - LISTINGS)
S2	4281	(DB OR DATABASE? OR DATAFILE? OR DATA() (BASE? OR FILE?) OR STORED OR STORING) (3N) (LIST OR LISTS OR LISTINGS)
S3	17400	(TARGETED OR SELECT?) (5N) (PROSPECT? ? OR CUSTOMER? OR CLIENT? OR LIST? ? OR PURCHASER? OR MARKET? OR INDIVIDUAL? ?)
S4	2000	(REPEAT? OR PREVIOUS? OR FORMER) (5N) (PROSPECT? ? OR CUSTOMER? OR CLIENT? OR PURCHASER? OR INDIVIDUAL? ?)
S5	33958	(IDENTIF? OR SELECT? OR DETERMIN?) (5N) (PROSPECT? ? OR CUSTOMER? OR CLIENT? OR LIST? ? OR PURCHASER? OR INDIVIDUAL? ?)
S6	5	AU=(PYCH, J? OR PYCH J?)
S7	230	S1 AND S2
S8	56	S7 AND S5
S9	5	S8 AND G06F
S10	91	S1(3N)S3
S11	89	S10(3N)S5
S12	88	S11 NOT S9
S13	68	S12 AND IC=G06F
S14	62	S13 NOT (KEY OR KEYS)
S15	2	S1 AND S4
S16	2	S15 NOT (S9 OR S14)
S17	0	S16 AND S5

9/5/1 (Item 1 from file: 347)  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

07543860 \*\*Image available\*\*  
IMAGE OUTPUT DEVICE, IMAGE OUTPUT SYSTEM, CONTROL METHOD FOR THE IMAGE  
OUTPUT DEVICE, MEDIUM FOR PROVIDING CONTROL PROGRAM AND THE CONTROL PROGRAM

PUB. NO.: 2003-037700 [JP 2003037700 A]  
PUBLISHED: February 07, 2003 (20030207)  
INVENTOR(s): MATSUDA HIROSHI  
APPLICANT(s): CANON INC  
APPL. NO.: 2001-224687 [JP 20011224687]  
FILED: July 25, 2001 (20010725)  
INTL CLASS: H04N-001/00; B41J-005/30; B41J-029/38; G06F-003/12;  
G06T-001/00; H04N-001/387

#### ABSTRACT

PROBLEM TO BE SOLVED: To provide an image output system or the like that can easily **select** a desired image from a **list** of **stored** images when a Web browser on a host device browses the stored image received by an image output device and even when many images are stored in the image output device.

SOLUTION: The image output device **creates** a **list** of reduced pictures of image files stored therein as HTML documents and transmits the documents to the host device in compliance with the HTTP protocol, and the host device uses the Web browser to display the **list** of the **stored** images received from the image output device by means of thumbnail indication of the reduced pictures.

COPYRIGHT: (C)2003,JPO

9/5/2 (Item 2 from file: 347)  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

06932425  
DEVICE FOR DETECTING SCHEDULE FOR PROCESSING JOB IN DEVICE, SCHEDULING  
METHOD FOR JOB IN DEVICE AND COMPUTER READABLE MEDIUM

PUB. NO.: 2001-159966 [JP 2001159966 A]  
PUBLISHED: June 12, 2001 (20010612)  
INVENTOR(s): PURVIS LISA S  
CONLEY JOHN H  
MCKELVEY CURTIS R  
LAROSA CHRISTOPHER  
APPLICANT(s): XEROX CORP  
APPL. NO.: 2000-242027 [JP 2000242027]  
FILED: August 10, 2000 (20000810)  
PRIORITY: 99 370891 [US 99370891], US (United States of America),  
August 10, 1999 (19990810)  
INTL CLASS: G06F-003/12; G06F-009/48; B41J-029/38

#### ABSTRACT

PROBLEM TO BE SOLVED: To provide a scheduler to be automatically adapted to various combination of modules and functions of a printer.

SOLUTION: Scheduling method of printing jobs includes a step to select configuration and selection policies, a model and a storage part traverser from a library based on a device model, a step to **create**, store a schedule **list** by traversing a device model based on the configuration policy and a step to find the effective schedule list effective for a processing of the jobs by traversing the **stored** effective schedule **list**

. \* The schedule is the one for the modules and the functions where paper passes in the execution of the printing job. The step to traverse the device model creates and stores the effective schedule list by evaluating all possible schedules, based on the configuration policy. The step to find the schedule effective for the processing of jobs by evaluating the all stored effective schedules, evaluates the **list**, based on the **selection** policy and job details.

COPYRIGHT: (C)2001,JPO

9/5/3 (Item 3 from file: 347)  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

06865246 \*\*Image available\*\*  
SYSTEM FOR DISTRIBUTING DATA

PUB. NO.: 2001-092749 [JP 2001092749 A]  
PUBLISHED: April 06, 2001 (20010406)  
INVENTOR(s): MIYAMURA AKIHIDE  
APPLICANT(s): MIYAMURA AKIHIDE  
APPL. NO.: 11-269215 [JP 99269215]  
FILED: September 22, 1999 (19990922)  
INTL CLASS: G06F-013/00; G06F-012/00; G06F-015/16; G06F-017/30

#### ABSTRACT

PROBLEM TO BE SOLVED: To provide a system which reduces the load of a specific server and also allows a client computer side to easily collect needed data from a plurality of servers in the system distributing data through a telecommunication line.

SOLUTION: A data server is provided with a content storing means which stores one piece of or more data and a data identification information storing means which stores the identification information of the data as data **identification** information, a managing server generates **list** information obtained by making the address information of the data server correspond to the data identification information received from the data server by a **list** information **generating** means, and a client computer receives the data from the content storing means of the data server on the basis of the address information **stored** in the received **list** information and the data **identification** information by a content receiving means.

COPYRIGHT: (C)2001,JPO

9/5/4 (Item 4 from file: 347)  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

05323570 \*\*Image available\*\*  
SYSTEM AND METHOD FOR CUSTOMER NOTIFICATION BY CASH DISPENSER

PUB. NO.: 08-279070 [JP 8279070 A]  
PUBLISHED: October 22, 1996 (19961022)  
INVENTOR(s): NOMURA MASAO  
APPLICANT(s): NARA GINKOU KK [000000] (A Japanese Company or Corporation),  
JP (Japan)  
APPL. NO.: 07-082167 [JP 9582167]  
FILED: April 07, 1995 (19950407)  
INTL CLASS: [6] G07D-009/00; G06F-007/58; G06F-019/00; G07C-015/00  
JAPIO CLASS: 29.4 (PRECISION INSTRUMENTS -- Business Machines); 45.1  
(INFORMATION PROCESSING -- Arithmetic Sequence Units); 45.4  
(INFORMATION PROCESSING -- Computer Applications)



JAPIO KEYWORD:R087 (PRECISION MACHINES -- Automatic Banking)

ABSTRACT

PURPOSE: To **select** and **determine** a winner among **customers** who use the cash dispenser by using a storage device **stored** with a customer **list** and **generating** an integer when it is decided that a user is a lots drawing customer, and notifying the customer of a win when the integer is within a specific range.

CONSTITUTION: When the setting of various data is completed after customer information is read, the data are transferred from a CD.ATM 1 to a host computer 30. When a customer ID is present in the customer list, a 1st decision part 33 decides whether or not the customer is a lots drawing customer and when so, a uniform 2-digit random number is generated to determine, for example, one 2-digit integer X. Then it is decided whether or not the integer X is within the specific range, and when it is decided that the integer is within the specific range, a win notification message is set and characters showing the win are printed in a balance amount field of a bankbook by a printing part 18

9/5/5 (Item 5 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2003 JPO & JAPIO. All rts. reserv.

04274406 \*\*Image available\*\*

PART LIST GENERATION SYSTEM

PUB. NO.: 05-266106 [JP 5266106 A]  
PUBLISHED: October 15, 1993 (19931015)  
INVENTOR(s): SHIIHARA EISHIN  
APPLICANT(s): FUJITSU LTD [000522] (A Japanese Company or Corporation), JP  
(Japan)  
APPL. NO.: 04-064248 [JP 9264248]  
FILED: March 19, 1992 (19920319)  
INTL CLASS: [5] G06F-015/60; G06F-015/22  
JAPIO CLASS: 45.4 (INFORMATION PROCESSING -- Computer Applications)  
JAPIO KEYWORD:R060 (MACHINERY -- Automatic Design)  
JOURNAL: Section: P, Section No. 1680, Vol. 18, No. 42, Pg. 35,  
January 21, 1994 (19940121)

ABSTRACT

PURPOSE: To generate a new part **list** by **selecting** an optimum part for a part in a part list, generated at a design stage, corresponding to the conditions of a product manufacture side.

CONSTITUTION: This system is provided with a library 3 containing attributes such as the reliability, cost, delivery date, and stock of all parts required to manufacture electronic equipment, a part **list data base** 5 generated from circuit diagram design data, and a design condition file 4 containing conditions of one or some of the reliability, cost, delivery data, etc., of the product requested in the manufacture of the electronic equipment. Further, the system is equipped with an optimum component selection processing part 1 which inputs the library 3, part **list data base** 5, and design condition file 4 and selects optimum parts, and parts corresponding to the indicated design conditions are extracted from the library 3 according to the design conditions to extract parts corresponding to preferential conditions and replaces the parts in the part **list** with the **selected** parts, thereby **generating** the new part **list**.

**14/3,K/1 (Item 1 from file: 347)**  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

07485522 \*\*Image available\*\*  
ELECTRONIC MAIL SENDING EQUIPMENT, METHOD, PROGRAM, AND RECORDING MEDIUM

PUB. NO.: 2002-354040 [JP 2002354040 A]  
PUBLISHED: December 06, 2002 (20021206)  
INVENTOR(s): UEDA TAKASHI  
SASAKUMA HARUNA  
APPLICANT(s): MINOLTA CO LTD  
APPL. NO.: 2001-155540 [JP 20011155540]  
FILED: May 24, 2001 (20010524)

INTL CLASS: H04L-012/58; **G06F-013/00**

ABSTRACT

... file form different from the previous file form. At this time, the file form is **selected** according to a preference **list** 54. The newly **created** converted data 52 is re-transmitted attached to the electronic mail.

COPYRIGHT: (C)2003,JPO

**14/3,K/2 (Item 2 from file: 347)**  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

07410533 \*\*Image available\*\*  
ORDER ENTRY TERMINAL AND POS ORDER SYSTEM

PUB. NO.: 2002-279042 [JP 2002279042 A]  
PUBLISHED: September 27, 2002 (20020927)  
INVENTOR(s): NOGUCHI EMI  
APPLICANT(s): FUJITSU GENERAL LTD  
APPL. NO.: 2001-077951 [JP 20011077951]  
FILED: March 19, 2001 (20010319)

INTL CLASS: **G06F-017/60** ; G07G-001/12; G07G-001/14

ABSTRACT

... list image on an image for a menu, an order image generating means 53c for **generating** an order **list** image for **selected** order items on an image for an order, an image arrangement controlling part 53f for...

**14/3,K/3 (Item 3 from file: 347)**  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

07273599 \*\*Image available\*\*  
IMAGE PROCESSOR, IMAGE PROCESSING METHOD AND RECORDING MEDIUM

PUB. NO.: 2002-142062 [JP 2002142062 A]  
PUBLISHED: May 17, 2002 (20020517)  
INVENTOR(s): SAITO KAZUYUKI  
APPLICANT(s): CANON INC  
APPL. NO.: 2000-333008 [JP 2000333008]  
FILED: October 31, 2000 (20001031)

INTL CLASS: H04N-001/00; **G06F-003/12** ; **G06F-017/30**

ABSTRACT

...network, a reduced image generating means that generates a reduced image

from the plurality of **selected** images, a transmission **list** data **generating** means that generates data resulting from collecting transmission information and generated reduced images into groups...

**14/3,K/4 (Item 4 from file: 347)**  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

07038201 \*\*Image available\*\*  
KITTING LIST GENERATING DEVICE AND PROGRAM RECORDING MEDIUM

PUB. NO.: 2001-265835 [JP 2001265835 A]  
PUBLISHED: September 28, 2001 (20010928)  
INVENTOR(s): IKEDA MITSUHIRO  
MIYAGAWA MASAYUKI  
APPLICANT(s): PFU LTD  
APPL. NO.: 2000-075109 [JP 200075109]  
FILED: March 17, 2000 (20000317)

INTL CLASS: G06F-017/50 ; G06F-017/30 ; G06F-017/60

ABSTRACT

... images of the component is generated by extracting components as output objects of the kitting **list** according to extraction conditions of **selected** components and **generating** the image **list** of those components. Consequently, a user is able to easily generate the visual kitting list...

**14/3,K/5 (Item 5 from file: 347)**  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

06841921 \*\*Image available\*\*  
INFORMATION RECEIVER

PUB. NO.: 2001-069416 [JP 2001069416 A]  
PUBLISHED: March 16, 2001 (20010316)  
INVENTOR(s): IMURA ATSUSHI  
APPLICANT(s): MATSUSHITA ELECTRIC IND CO LTD  
APPL. NO.: 11-238249 [JP 99238249]  
FILED: August 25, 1999 (19990825)

INTL CLASS: H04N-005/445; H04N-007/025; H04N-007/03; H04N-007/035;  
G06F-017/30

ABSTRACT

... and program relation information stored in an input information storage section 114 and required to **select** a program, and a program **list** **generating** means 123 that generates a program list on the basis of the program relation information...

**14/3,K/6 (Item 6 from file: 347)**  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

06656670 \*\*Image available\*\*  
SYSTEM AND METHOD FOR INSTALLING PERSONAL COMPUTER SOFTWARE

PUB. NO.: 2000-242493 [JP 2000242493 A]  
PUBLISHED: September 08, 2000 (20000908)  
INVENTOR(s): DAVID B RHODES  
JAMES P WARD

APPLICANT(s): INTERNATL BUSINESS MACH CORP (IBM)  
APPL. NO.: 2000-031011 [JP 200031011]  
FILED: February 08, 2000 (20000208)  
PRIORITY: 248160 [US 99248160], US (United States of America), February  
09, 1999 (19990209)

INTL CLASS: G06F-009/06 ; G06F-013/00 ; G09C-001/00

ABSTRACT

... from being caused while evading the charge for the use permission of unnecessary software by **generating** a **list** of **selected** software for paying the charge for the use of only the selected software without converting...

14/3,K/7 (Item 7 from file: 347)

DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

05575647 \*\*Image available\*\*  
DEVICE FOR CLASSIFYING ELECTRONIC MAIL

PUB. NO.: 09-190447 [JP 9190447 A]  
PUBLISHED: July 22, 1997 (19970722)  
INVENTOR(s): TANAKA MIDORI  
KUDO MASATO  
KOSEKI YOSHIYUKI  
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP  
(Japan)  
APPL. NO.: 08-001880 [JP 961880]  
FILED: January 10, 1996 (19960110)

INTL CLASS: G06F-017/30 ; H04L-012/54; H04L-012/58

ABSTRACT

... the contents of the designated mail and presents it to the user. When the user **selects** the classification condition from the **list**, the classification rule **generating** means 6 generates the classification rule.

14/3,K/8 (Item 8 from file: 347)

DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

04908061 \*\*Image available\*\*  
PARTS LIST PRODUCING DEVICE

PUB. NO.: 07-200661 [JP 7200661 A]  
PUBLISHED: August 04, 1995 (19950804)  
INVENTOR(s): YAMAMOTO TOSHIHIRO  
APPLICANT(s): FUJI XEROX CO LTD [359761] (A Japanese Company or  
Corporation), JP (Japan)  
APPL. NO.: 06-011341 [JP 9411341]  
FILED: January 07, 1994 (19940107)

INTL CLASS: G06F-017/50

ABSTRACT

... on the names and attributes of symbols and then displays the candidate parts and also **selects** the parts. Then a parts **list producing** means 6 retrieves the means 4 and fetches various information on the selected parts to...

14/3,K/9 (Item 9 from file: 347)

DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

03716872      \*\*Image available\*\*  
DOCUMENT RETRIEVING DEVICE

PUB. NO.:        04-081972 [JP 4081972 A]  
PUBLISHED:      March 16, 1992 (19920316)  
INVENTOR(s):    MORITA TETSUYA  
APPLICANT(s):   RICOH CO LTD [000674] (A Japanese Company or Corporation), JP  
                  (Japan)  
APPL. NO.:      02-195747 [JP 90195747]  
FILED:          July 24, 1990 (19900724)  
JOURNAL:        Section: P, Section No. 1380, Vol. 16, No. 305, Pg. 18, July  
                  06, 1992 (19920706)

INTL CLASS:     G06F-015/40

ABSTRACT

...CONSTITUTION: The document retrieving device is provided with a document preliminary **selecting** part 20 for **generating** the **list** of the document number required for the calculation of the document accuracy and outputting it...

14/3,K/10        (Item 1 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

015837071  
WPI Acc No: 2003-899275/200382  
XRPX Acc No: N03-717742

**Compliance rating generation method involves generating list of maintenance tasks, and selecting tasks required to be reported**

Patent Assignee: XEROX CORP (XERO )  
Inventor: GRENEK H M; JULIANO C W; LITWILLER D M H; RIVERS B E; SCHIECK R A  
Number of Countries: 002 Number of Patents: 002  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030187724	A1	20031002	US 2002109802	A	20020328	200382 B
JP 2003296519	A	20031017	JP 200383962	A	20030326	200382

Priority Applications (No Type Date): US 2002109802 A 20020328

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030187724	A1		4	G06F-017/60	
JP 2003296519	A		4	G06F-017/60	

**Compliance rating generation method involves generating list of maintenance tasks, and selecting tasks required to be reported**

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): G06F-011/36

14/3,K/11        (Item 2 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

015672123      \*\*Image available\*\*  
WPI Acc No: 2003-734310/200370  
XRPX Acc No: N03-587094

**Communication party selection method involves generating hobby object list in server based on similarity between user preference information and prestored other user's preference information, and transmitting list to user terminal**

Patent Assignee: NIPPON TELEGRAPH & TELEPHONE CORP (NITE )

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001306606	A	20011102	JP 2000122817	A	20000424	200370 B

Priority Applications (No Type Date): JP 2000122817 A 20000424

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2001306606	A		10	G06F-017/30	

**Communication party selection method involves generating hobby object list in server based on similarity between user preference information and prestored other user's preference...**

International Patent Class (Main): G06F-017/30

International Patent Class (Additional): G06F-013/00

**14/3,K/12 (Item 3 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

015652379 \*\*Image available\*\*

WPI Acc No: 2003-714562/200368

XRPX Acc No: N03-571510

**Image processing method for using stored digital images, utilizes image application software to use digital images and associated control files produced by a digital camera**

Patent Assignee: EASTMAN KODAK CO (EAST )

Inventor: HERBERT L B

Number of Countries: 033 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1339215	A1	20030827	EP 200375375	A	20030210	200368 B
US 20030161003	A1	20030828	US 200281255	A	20020222	200370
JP 2003298995	A	20031017	JP 200338330	A	20030217	200370

Priority Applications (No Type Date): US 200281255 A 20020222

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1339215	A1	E	28	H04N-001/21	

Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB

GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

US 20030161003 A1 B41F-001/00

JP 2003298995 A 24 H04N-005/765

Abstract (Basic):

... device to a computer. Application software on the computer responds to the control file to **create** and display a **list** of tasks **selectable** by a user and processes subsequent user selections using the associated images.

International Patent Class (Additional): G06F-015/00 ...

**14/3,K/13 (Item 4 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

015573474 \*\*Image available\*\*

WPI Acc No: 2003-635631/200360

XRPX Acc No: N03-505590

**Lightweight subject indexing system for e-mail collection, provides list of selected candidate headwords in e-mail subject line of document, based on results of ranking and selection of headwords**

Patent Assignee: XEROX CORP (XERO ); NEWMAN P S (NEWM-I)

Inventor: NEWMAN P S

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030110162	A1	20030612	US 2001683274	A	20011206	200360 B
JP 2003233613	A	20030822	JP 2002353479	A	20021205	200364

Priority Applications (No Type Date): US 2001683274 A 20011206

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030110162	A1		21	G06F-007/00	
JP 2003233613	A		12	G06F-017/30	

Abstract (Basic):

... mail subject line of a document, that are not listed in user modified command word **list**. An index **creation** system **lists** the **selected** candidate headwords, based on the results of ranking and selection of the headwords.

International Patent Class (Main): **G06F-007/00** ...

... **G06F-017/30**

**14/3,K/14 (Item 5 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

015567400 \*\*Image available\*\*

WPI Acc No: 2003-629557/200360

Related WPI Acc No: 2003-629556

XRPX Acc No: N03-501153

**Method for editing a message comprised of lexeme images, for facilitation of communication between interlocutors who may not share a common language, that is particularly suited to mobile phone use**

Patent Assignee: CNRS CENT NAT RECH SCI (CNRS )

Inventor: MELY B; RIEU G

Number of Countries: 102 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
FR 2835085	A1	20030725	FR 2002681	A	20020121	200360 B
WO 200363021	A2	20030731	WO 2003FR166	A	20030120	200360

Priority Applications (No Type Date): FR 2002681 A 20020121; FR 2002677 A 20020121

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
FR 2835085	A1		27	G09G-005/22	
WO 200363021	A2	F		G06F-017/28	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT SD SE SI SK SL SZ TR TZ UG ZM ZW

Abstract (Basic):

... has a screen (1) and data input means (2). The method has the following steps: **selection** of lexeme images from a **list** to **create** a user specific **list**; display of said specific list; and selection of lexeme images by the user with the...

International Patent Class (Main): **G06F-017/28** ...

International Patent Class (Additional): **G06F-003/023** ...

... **G06F-017/00**

14/3,K/15 (Item 6 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

015564033 \*\*Image available\*\*  
WPI Acc No: 2003-626189/200359  
XRPX Acc No: N03-498287

**Collection extensible action graphical user interface process, involves receiving action execution request and performing action execution in response to action execution request**

Patent Assignee: JAMESON K W (JAME-I)  
Inventor: JAMESON K W  
Number of Countries: 002 Number of Patents: 002  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030107597	A1	20030612	US 20013421	A	20011206	200359 B
CA 2364631	A1	20030604	CA 2364631	A	20011204	200359 N

Priority Applications (No Type Date): US 20013421 A 20011206; CA 2364631 A 20011204

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030107597	A1		35	G09G-005/00	
CA 2364631	A1	E		G06F-017/00	

Abstract (Basic):

... users to reuse the same action template in various situations.  
The interface provides support for **generating** dynamic **list** of values for use in **selection** dialogs and actions, thereby avoiding the maintenance cost associated with the static list of evolving...  
International Patent Class (Main): **G06F-017/00** ...  
International Patent Class (Additional): **G06F-003/14**

14/3,K/16 (Item 7 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

015492901 \*\*Image available\*\*  
WPI Acc No: 2003-555048/200352  
XRPX Acc No: N03-440785

**Online display advertisement generation method involves inserting entity information in boundary boxes, defined in background image for specific category**

Patent Assignee: SWITCHBOARD INC (SWIT-N)  
Inventor: ARNOLD J E  
Number of Countries: 002 Number of Patents: 002  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030048294	A1	20030313	US 2001318105	P	20010907	200352 B
			US 2002236786	A	20020906	
CA 2401526	A1	20030307	CA 2401526	A	20020906	200353

Priority Applications (No Type Date): US 2001318105 P 20010907; US 2002236786 A 20020906

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030048294	A1		11	G09G-005/00	Provisional application US 2001318105
CA 2401526	A1	E		H04L-012/16	

Abstract (Basic):

... A background image (20) for a category of on-line display advertisement, is **selected** from a **list** (30), to **create** boundary boxes (22,24), to hold a text or graphics. The background image is selected...



International Patent Class (Additional): G06F-003/14

**14/3,K/17 (Item 8 from file: 350)**  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

015428592 \*\*Image available\*\*  
WPI Acc No: 2003-490734/200346

**Method for compressing and restoring data**  
Patent Assignee: INFRA INFORMATION TECH CO LTD (INFR-N)  
Inventor: BAEK S M; KWON Y H  
Number of Countries: 001 Number of Patents: 001  
Patent Family:  
Patent No Kind Date Applicat No Kind Date Week  
KR 2003021345 A 20030315 KR 200154469 A 20010905 200346 B

Priority Applications (No Type Date): KR 200154469 A 20010905

Patent Details:  
Patent No Kind Lan Pg Main IPC Filing Notes  
KR 2003021345 A 1 G06F-009/06

Abstract (Basic):

... or folder is loaded(S402), and a folder path for storing a  
compressed file is **selected** (S403). A **list** of files is **created**  
(S405). It is checked whether an error exists in a corresponding file  
by selecting files...

International Patent Class (Main): G06F-009/06

**14/3,K/18 (Item 9 from file: 350)**  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

015382277 \*\*Image available\*\*  
WPI Acc No: 2003-443219/200342  
XRPX Acc No: N03-353800

**Creation of list of multimedia documents selected from a terminal,  
uses lists from terminals to guide central server in updating material  
which is returned to terminals on request**

Patent Assignee: FRANCE TELECOM SA (ETFR ); FRANCE TELECOM (ETFR )  
Inventor: MONCOMBLE G

Number of Countries: 100 Number of Patents: 002

Patent Family:  
Patent No Kind Date Applicat No Kind Date Week  
FR 2830098 A1 20030328 FR 200112343 A 20010921 200342 B  
WO 200327897 A2 20030403 WO 2002FR3141 A 20020916 200342

Priority Applications (No Type Date): FR 200112343 A 20010921

Patent Details:  
Patent No Kind Lan Pg Main IPC Filing Notes  
FR 2830098 A1 38 G06F-017/30  
WO 200327897 A2 F G06F-017/30

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA  
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN  
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ  
OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU  
ZA ZM ZW

Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB  
GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW

**Creation of list of multimedia documents selected from a terminal,  
uses lists from terminals to guide central server in updating material  
which is returned to terminals on...**

International Patent Class (Main): G06F-017/30  
International Patent Class (Additional): G06F-009/44

14/3,K/19 (Item 10 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

015359401 \*\*Image available\*\*  
WPI Acc No: 2003-420339/200339  
XRPX Acc No: N03-335715

**Virtual bookmark creation method for online shopping, involves providing  
bookmark on network server for future access, that is created from  
consumer points of interest list**

Patent Assignee: INT BUSINESS MACHINES CORP (IBM )

Inventor: BODIN W K

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030061110	A1	20030327	US 2001961943	A	20010924	200339 B

Priority Applications (No Type Date): US 2001961943 A 20010924

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030061110	A1		9	G06F-017/60	

Abstract (Basic):

... location of a consumer is correlated to a set of points of  
interest. A consumer **selectable list** of correlated points of  
interest is produced and displayed. A bookmark for points of interest  
**selected** from **list** is **created** and provided on a network server for  
later access by consumer using personal digital assistant...

International Patent Class (Main): **G06F-017/60**

14/3,K/20 (Item 11 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

015331349 \*\*Image available\*\*  
WPI Acc No: 2003-392284/200337  
Related WPI Acc No: 2001-549493  
XRPX Acc No: N03-313417

**Patch file generation method involves compressing patch file created  
from end block list and sorted coincidence list containing selected  
coincident elements before and after matching words in old and new-word  
lists**

Patent Assignee: PK WARE INC (PKWA-N); PKWARE INC (PKWA-N); BASIN Y  
(BASI-I); KRYLOFF S A (KRYL-I)

Inventor: BASIN Y; KRYLOFF S A

Number of Countries: 032 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030028867	A1	20030206	US 98144666	A	19980901	200337 B
			US 2001940771	A	20010827	
CA 2399891	A1	20030227	CA 2399891	A	20020827	200337
EP 1333375	A2	20030806	EP 2002255949	A	20020827	200353

Priority Applications (No Type Date): US 2001940771 A 20010827; US 98144666  
A 19980901

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030028867	A1		18	G06F-009/44	CIP of application US 98144666 CIP of patent US 6289509

CA 2399891 A1 E G06F-017/00

EP 1333375 A2 E G06F-009/44

Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB

'GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

**Patch file generation method involves compressing patch file created from end block list and sorted coincidence list containing selected coincident elements before and after matching words in old and new-word lists**

International Patent Class (Main): G06F-009/44 ...

... G06F-017/00

International Patent Class (Additional): G06F-012/02 ...

... G06F-017/30

**14/3,K/21 (Item 12 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

015292578 \*\*Image available\*\*

WPI Acc No: 2003-353511/200333

XRPX Acc No: N03-282409

**Interest term list creation method for web browser system, involves providing user dialog on user display for presenting multiple interest terms and creating user interest term list containing selected interest terms**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC )

Inventor: HAMILTON R A; LANGFORD J S; LIPTON S J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030023624	A1	20030130	US 2001801593	A	20010308	200333 B

Priority Applications (No Type Date): US 2001801593 A 20010308

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20030023624	A1	10	G06F-017/30	

**... browser system, involves providing user dialog on user display for presenting multiple interest terms and creating user interest term list containing selected interest terms**

International Patent Class (Main): G06F-017/30

International Patent Class (Additional): G06F-017/21

**14/3,K/22 (Item 13 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

015205628 \*\*Image available\*\*

WPI Acc No: 2003-266163/200326

XRPX Acc No: N03-211370

**Shopping facilitating method on internet, involves creating checkout list by scanning codes on selected items at locations close to selected items in store that is different from point of sale in store**

Patent Assignee: DIPERNA D (DIPE-I); HECKLE W (HECK-I); JACKSON W (JACK-I); LURIE L A (LURI-I); MANNING A (MANN-I); AIRCLIC INC (AIRC-N)

Inventor: DIPERNA D; HECKLE W; JACKSON W; LURIE L A; MANNING A; LURIE L

Number of Countries: 102 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020178088	A1	20021128	US 2000521244	A	20000308	200326 B
			US 2002348443	P	20020114	
			US 2002348849	P	20020114	
			US 2002193459	A	20020711	
WO 200360646	A2	20030724	WO 2003US1042	A	20030114	200349

Priority Applications (No Type Date): US 2002193459 A 20020711; US

2000521244 A 20000308; US 2002348443 P 20020114; US 2002348849 P 20020114

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020178088	A1		30	G06F-017/60	CIP of application US 2000521244
					Provisional application US 2002348443
					Provisional application US 2002348849

WO 200360646 A2 E G06F-000/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA  
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN  
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ  
OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU  
ZA ZM ZW

Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB  
GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT SD SE SI SK SL SZ TR TZ UG  
ZM ZW

**Shopping facilitating method on internet, involves creating checkout  
list by scanning codes on selected items at locations close to  
selected items in store that is different from point of...**

International Patent Class (Main): G06F-000/00 ...

... G06F-017/60

**14/3,K/23 (Item 14 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

015166155 \*\*Image available\*\*

WPI Acc No: 2003-226683/200322

**Device and method for inputting Korean alphabet using touch panel**

Patent Assignee: LIM H M (LIMH-I)

Inventor: LIM H M

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002076648	A	20021011	KR 200116652	A	20010329	200322 B

Priority Applications (No Type Date): KR 200116652 A 20010329

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2002076648	A		1	G06F-003/033	

Abstract (Basic):

... the Korean alphabet created for processing the Korean alphabet  
in a digital device. A letter **list** managing unit(30) **creates** a  
letter **list** which may be **selected** by the user based on the code  
values stored in the memory unit(40) and...

International Patent Class (Main): G06F-003/033

**14/3,K/24 (Item 15 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

015035715 \*\*Image available\*\*

WPI Acc No: 2003-096231/200309

XRPX Acc No: N03-076401

**Image pick up device has display device which reproduces image selected  
by image file when specific image file is judged**

Patent Assignee: FUJII PHOTO FILM CO LTD (FUJF )

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002051280	A	20020215	JP 2000233528	A	20000801	200309 B

Priority Applications (No Type Date): JP 2000233528 A 20000801

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2002051280	A		18	H04N-005/76	

Abstract (Basic):

... An image file is matched with all list of conditions extracted from **list** file for **generating** retrieval file, when **selected list** conditions are processed during discrimination of retrieval mode. The display reproduces an image selected by...

International Patent Class (Additional): G06F-017/30 ...

14/3,K/25 (Item 16 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

015030852 \*\*Image available\*\*

WPI Acc No: 2003-091369/200308

XRPX Acc No: N03-072304

**Components grouping method in inventory management system, involves searching database indicating functional relationship between several components, to identify groups of functionally interchangeable components**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC )

Inventor: HO K K T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020143667	A1	20021003	US 2001821066	A	20010329	200308 B

Priority Applications (No Type Date): US 2001821066 A 20010329

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020143667	A1		8	G06F-017/60	

Abstract (Basic):

... Reduces excessive and unbalanced inventories. Provides users with a wider range of components **selection** , by dynamically **producing list** of components that can be used interchangeably...

International Patent Class (Main): G06F-017/60

14/3,K/26 (Item 17 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

015006304 \*\*Image available\*\*

WPI Acc No: 2003-066821/200306

XRPX Acc No: N03-051822

**Compressed lexicon formation method for speech recognition and text-to-speech system, involves selecting word from word list and generating index entry identifying location in lexicon memory for storing selected word**

Patent Assignee: MOHAMMED Y (MOHA-I)

Inventor: MOHAMMED Y

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020123882	A1	20020905	US 2000751871	A	20001229	200306 B

Priority Applications (No Type Date): US 2000751871 A 20001229

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020123882	A1		17	G06F-017/21	

**Compressed lexicon formation method for speech recognition and**

**text-to-speech system, involves selecting word from word list and  
generating index entry identifying location in lexicon memory for  
storing selected word**

International Patent Class (Main): G06F-017/21

**14/3,K/27 (Item 18 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014998255 \*\*Image available\*\*

WPI Acc No: 2003-058770/200305

XRPX Acc No: N03-045494

**Automatic selection of favorite media selections of user of media  
representation device to generate list of channels and stations uses  
channel statistic manager to provide channel usage**

Patent Assignee: KONINK PHILIPS ELECTRONICS NV (PHIG )

Inventor: LIN Y

Number of Countries: 023 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200287243	A2	20021031	WO 2002IB1387	A	20020418	200305 B
US 20020175953	A1	20021128	US 2001839817	A	20010420	200305
KR 2003011918	A	20030211	KR 2002717422	A	20021220	200339

Priority Applications (No Type Date): US 2001839817 A 20010420

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

WO 200287243	A2	E	18	H04N-007/173	
--------------	----	---	----	--------------	--

Designated States (National): CN JP KR

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU

MC NL PT SE TR

US 20020175953	A1	G06F-003/00
----------------	----	-------------

KR 2003011918	A	H04Q-009/00
---------------	---	-------------

Abstract (Basic):

... AN INDEPENDENT CLAIM is included for a system for automatically  
**generating a list of favorite selections** for user on a media  
presentation device...

International Patent Class (Main): G06F-003/00 ...

**14/3,K/28 (Item 19 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014797106 \*\*Image available\*\*

WPI Acc No: 2002-617812/200266

XRPX Acc No: N02-488996

**Quality control test plan generation method involves creating  
hierarchical selection list by selecting template and associated  
sub-process and item file, based on which tree structured test plan is  
formed**

Patent Assignee: CHANG M (CHAN-I); CHIN L (CHIN-I); FAN P (FANP-I)

Inventor: CHANG M; CHIN L; FAN P

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020082846	A1	20020627	US 2000740889	A	20001221	200266 B

Priority Applications (No Type Date): US 2000740889 A 20001221

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

US 20020082846	A1	15	G06F-017/60		
----------------	----	----	-------------	--	--

**Quality control test plan generation method involves creating**

**Hierarchical selection list by selecting template and associated sub-process and item file, based on which tree structured test plan...**

Abstract (Basic):

... A hierarchical **selection list** is created by selecting a template from an archive, a template sub-process and a template item file for...

International Patent Class (Main): **G06F-017/60**

**14/3,K/29 (Item 20 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014776351 \*\*Image available\*\*

WPI Acc No: 2002-597057/200264

**Network broadcasting system and method**

Patent Assignee: KIM Y S (KIMY-I)

Inventor: KIM Y S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002020165	A	20020314	KR 20011139	A	20010109	200264 B

Priority Applications (No Type Date): KR 200053603 A 20000908

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2002020165	A		1	G06F-017/00	

Abstract (Basic):

... a plurality of multimedia files being distributed to many broadcasting stations by the user's **selection**, **creates** a broadcasting organization **list** in real time and provides the list to the user. Thus, the client receives the...

International Patent Class (Main): **G06F-017/00**

**14/3,K/30 (Item 21 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014768841 \*\*Image available\*\*

WPI Acc No: 2002-589545/200263

XRPX Acc No: N02-467794

**Operating systems list creation method for client computers, involves determining operating systems which are compatible with hardware configuration of client for generating compatible operating system list**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC )

Inventor: FRENCH S M; ULLMANN L E

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020073186	A1	20020613	US 2000731624	A	20001207	200263 B

Priority Applications (No Type Date): US 2000731624 A 20001207

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020073186	A1		11	G06F-015/177	

Abstract (Basic):

... Compatible operating system is **selected** from the operating system **list created** prior to executing it on a target device...

International Patent Class (Main): **G06F-015/177**

International Patent Class (Additional): **G06F-015/16**

14/3,K/31 (Item 22 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

014556637 \*\*Image available\*\*  
WPI Acc No: 2002-377340/200241  
XRPX Acc No: N02-295133

**Server for printer network, produces job selection list with reference to stored management table, that is transferred to image processor based on job acquisition demand from the processor**

Patent Assignee: CANON KK (CANO )  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002057826	A	20020222	JP 2000243722	A	20000811	200241 B

Priority Applications (No Type Date): JP 2000243722 A 20000811

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2002057826	A		30	H04N-001/00	

Abstract (Basic):

... stores a management table which contains job classification information and user ID information. A job **selection list** is **created** with reference to the management table, and is transferred to an image processor based on...

...International Patent Class (Additional): G06F-003/12

14/3,K/32 (Item 23 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

014531885 \*\*Image available\*\*  
WPI Acc No: 2002-352588/200238  
XRPX Acc No: N02-277059

**On-line shopping method involves generating purchased list from shopping basket including selected items and prices**

Patent Assignee: CATALINA MARKETING INT INC (CATA-N)

Inventor: FITZPATRICK J M

Number of Countries: 094 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
ZA 200101942	A	20011128	ZA 20011942	A	20010308	200238 B
WO 200244988	A2	20020606	WO 2001US4947	A	20010307	200238
US 20020069115	A1	20020606	US 2000726561	A	20001201	200241
AU 200147202	A	20020611	AU 200147202	A	20010307	200264

Priority Applications (No Type Date): US 2000726561 A 20001201

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
ZA 200101942	A		31	G06F-000/00	
WO 200244988	A2	E		G06F-017/60	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA  
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP  
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT  
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR  
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

US 20020069115 A1 G06F-017/60

AU 200147202 A G06F-017/60 Based on patent WO 200244988

**On-line shopping method involves generating purchased list from shopping basket including selected items and prices**

International Patent Class (Main): G06F-000/00 ...



... G06F-017/60

14/3,K/33 (Item 24 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

014526952 \*\*Image available\*\*  
WPI Acc No: 2002-347655/200238  
XRPX Acc No: N02-274114

**Distributed server control method for Internet, involves producing server selection list based on terminal proximal location and access frequency, so as to modify server table**

Patent Assignee: NIPPON TELEGRAPH & TELEPHONE CORP (NITE )  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002082924	A	20020322	JP 2000272777	A	20000908	200238 B

Priority Applications (No Type Date): JP 2000272777 A 20000908

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2002082924	A	17	G06F-015/177	

**Distributed server control method for Internet, involves producing server selection list based on terminal proximal location and access frequency, so as to modify server table**

International Patent Class (Main): G06F-015/177

International Patent Class (Additional): G06F-013/00 ...

14/3,K/34 (Item 25 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

014479300 \*\*Image available\*\*  
WPI Acc No: 2002-300003/200234  
XRPX Acc No: N02-235000

**Stock investment information providing device outputs selection reference list based on output order of evaluated reference data**

Patent Assignee: KENTEX KK (KENT-N)  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002063360	A	20020228	JP 2000252775	A	20000823	200234 B

Priority Applications (No Type Date): JP 2000252775 A 20000823

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2002063360	A	12	G06F-017/60	

Abstract (Basic):

... Enables the investor to analyze the screening information effectively, by **generating selection reference list** in preset order...

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): G06F-003/00

14/3,K/35 (Item 26 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

014412850 \*\*Image available\*\*  
WPI Acc No: 2002-233553/200229

XRPX Acc No: N02-179938

**Gift shopping list production system transports goods to customer, based on goods information selected from goods list**

Patent Assignee: MORIMOTO A (MORI-I); TAKAYAMA R (TAKA-I)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002056242	A	20020220	JP 2000243353	A	20000810	200229 B

Priority Applications (No Type Date): JP 2000243353 A 20000810

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2002056242	A		10	G06F-017/60	

Abstract (Basic):

... For **generating list** of goods **selected** by **customer**, using internet...

...By **generating goods list**, a **customer** is enabled to **select** the required goods from **list** of goods...

International Patent Class (Main): **G06F-017/60**

**14/3,K/36 (Item 27 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014251565 \*\*Image available\*\*

WPI Acc No: 2002-072265/200210

XRPX Acc No: N02-053991

**Information processing method for e-commerce applications, involves generating integrated hit list without URL duplication, and selecting URLs with most recent updation date from it to extract character information**

Patent Assignee: GALA KK (GALA-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001325275	A	20011122	JP 2000145098	A	20000517	200210 B

Priority Applications (No Type Date): JP 2000145098 A 20000517

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2001325275	A		9	G06F-017/30	

**Information processing method for e-commerce applications, involves generating integrated hit list without URL duplication, and selecting URLs with most recent updation date from it to extract character information**

International Patent Class (Main): **G06F-017/30**

International Patent Class (Additional): **G06F-013/00**

**14/3,K/37 (Item 28 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014122586 \*\*Image available\*\*

WPI Acc No: 2001-606798/200169

XRPX Acc No: N01-452910

**Menu authorizing system for organizing information on website, executes applet to select subset of menu data file, for generating list menu corresponding to selected subset**

Patent Assignee: ZELLWEGER P (ZELL-I)

Inventor: ZELLWEGER P

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6301583	B1	20011009	US 9746919	A	19970516	200169 B
			US 9880102	A	19980516	

Priority Applications (No Type Date): US 9746919 P 19970516; US 9880102 A 19980516

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6301583	B1	22	G06F-017/30	Provisional application US 9746919

... for organizing information on website, executes applet to select subset of menu data file, for generating list menu corresponding to selected subset

International Patent Class (Main): G06F-017/30

14/3,K/38 (Item 29 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014116869 \*\*Image available\*\*

WPI Acc No: 2001-601081/200168

XRPX Acc No: N01-448314

**Automated data consistency maintenance for integrated circuit designing, involves promoting translated and verified cell view to higher quality database among hierarchically arranged databases based on audit results**

Patent Assignee: INT BUSINESS MACHINES CORP (IBM )

Inventor: VANDERSCHAAF N R

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6253213	B1	20010626	US 99253922	A	19990222	200168 B

Priority Applications (No Type Date): US 99253922 A 19990222

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6253213	B1	20	G06F-017/30	

Abstract (Basic):

... determined by performing date-time stamp shadowing. The cell view is retrieved in response to **determination** based on the derivative **lists created** from master **list** and environmental variable file from **selected** database. INDEPENDENT CLAIMS are also included for the following...

International Patent Class (Main): G06F-017/30

14/3,K/39 (Item 30 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014094470 \*\*Image available\*\*

WPI Acc No: 2001-578684/200165

XRPX Acc No: N01-430600

**Creating and editing play lists for developing audio sequences has display including additional instructions enabling user to select one entry from media inventory listing and insert selected entry into selected play list**

Patent Assignee: PREMIER INT LTD (PREM-N)

Inventor: HEMPLEMAN J D; HEMPLEMAN S M; SCHNEIDER N A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6243725	B1	20010605	US 97859995	A	19970521	200165 B

Priority Applications (No Type Date): US 97859995 A 19970521

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes  
US 6243725 B1 43 G06F-015/00

Abstract (Basic):

... user to select at least one entry from the media inventory  
listing and insert the **selected** entry into the **selected** play list  
thereby **creating** a modified play list, including instructions  
enabling the user to save the modified play list and to designate a...

International Patent Class (Main): **G06F-015/00**

**14/3,K/40 (Item 31 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014064402 \*\*Image available\*\*

WPI Acc No: 2001-548615/200161

**Method and apparatus for interpreting morpheme used in document  
interpreter of voice synthesizer**

Patent Assignee: SAMSUNG ELECTRONICS CO LTD (SMSU )

Inventor: LEE H J

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001028946	A	20010406	KR 9941495	A	19990928	200161 B
KR 322743	B	20020207	KR 9941495	A	19990928	200257

Priority Applications (No Type Date): KR 9941495 A 19990928

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

KR 2001028946 A 1 G06F-017/27

KR 322743 B G06F-017/27 Previous Publ. patent KR 2001028946

Abstract (Basic):

... from the document preprocessor and creates all sorts of  
combinations of morphemes. The morpheme interpretation list **creating**  
unit **selects** a reserve morpheme list having a value multiplying a  
connection weight value of a morpheme and a word as...

International Patent Class (Main): **G06F-017/27**

**14/3,K/41 (Item 32 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014057168 \*\*Image available\*\*

WPI Acc No: 2001-541381/200160

XRPX Acc No: N01-402385

**Behavior customizing system e.g. for WAP, has several terminals for  
transmitting, processing and receiving information where terminals are  
configured to transmit transmission signal including identifier for  
identifying each terminal**

Patent Assignee: NOKIA CORP (OYNO )

Inventor: PAKKALA T

Number of Countries: 094 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200150701	A2	20010712	WO 2000FI1162	A	20001228	200160 B
AU 200125208	A	20010716	AU 200125208	A	20001228	200169
EP 1249110	A2	20021016	EP 2000988851	A	20001228	200276
			WO 2000FI1162	A	20001228	
CN 1437819	A	20030820	CN 2000819219	A	20001228	200374

Priority Applications (No Type Date): US 99474819 A 19991229

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200150701 A2 E 39 H04L-029/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA  
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP  
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT  
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR  
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200125208 A H04L-029/00 Based on patent WO 200150701

EP 1249110 A2 E H04L-012/66 Based on patent WO 200150701

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT  
LI LT LU LV MC MK NL PT RO SE SI TR

CN 1437819 A H04L-012/66

Abstract (Basic):

... information in a communication system, a method of performing  
session management, and a method of **creating a selection list** in  
a communication system...

International Patent Class (Additional): G06F-017/30 ...

**14/3,K/42 (Item 33 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014004829 \*\*Image available\*\*

WPI Acc No: 2001-489043/200153

XRPX Acc No: N01-361811

**Computer based selection and ordering system for selecting, ordering and  
distributing customized food products, provides a user with a list of  
choices and allows selection and ordering**

Patent Assignee: BOWERS R (BOWE-I); DICKSON K P (DICK-I); FROSETH B R  
(FROS-I); GEDDIS M E (GEDD-I); GEN MILLS INC (GENM ); JOY M (JOYM-I);  
MULLER P F (MULL-I); NELSON K A (NELS-I); SCHELLHAASS S (SCHE-I);  
SCHROEDER L R (SCHR-I); SEVERTS J D T (SEVE-I); VAN LINGERICH B H  
(VLEN-I); WILLIAMS D E (WILL-I); ZIETLOW P K (ZIET-I); MULLER P (MULL-I);  
SCHELLHAASS S M (SCHE-I); THORESEN SEVERTS J D (SEVE-I); VAN LINGERICH B  
(VLEN-I)

Inventor: BOWERS R; DICKSON K P; FROSETH B R; GEDDIS M E; JOY M; MULLER P;  
NELSON K A; SCHELLHAASS S M; SCHROEDER L R; THORESEN SEVERTS J D; VAN  
LINGERICH B; WILLIAMS D E; ZIETLOW P K; MULLER P F; SCHELLHAASS S; VAN  
LINGERICH B H

Number of Countries: 094 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200159669	A2	20010816	WO 2001US4257	A	20010209	200153 B
AU 200136841	A	20010820	AU 200136841	A	20010209	200175
US 20020004749	A1	20020110	US 2000181282	A	20000209	200208
			US 2001780273	A	20010209	

Priority Applications (No Type Date): US 2000699622 A 20001029; US

2000181282 P 20000209; US 2001780273 A 20010209

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200159669 A2 E 132 G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA  
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP  
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT  
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR  
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200136841 A G06F-017/60 Based on patent WO 200159669

US 20020004749 A1 G06F-017/60 Provisional application US 2000181282

Abstract (Basic):

... g. to a merchant server (106) via communications link (104a), or via telephone (120). The **customer selects** from a **list** of choices for **creating** a customized food and transmits a purchase request for the product, which is prepared at...

International Patent Class (Main): **G06F-017/60**

**14/3,K/43 (Item 34 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013980311 \*\*Image available\*\*

WPI Acc No: 2001-464525/200150

XRPX Acc No: N01-344520

**Data throughput optimization for use in multiprocessor environment, involves processing data indicated by each entry, and enqueueing and dequeuing entries in index FIFO RAM in single cycle during writing operation**

Patent Assignee: ALTEON WEB SYSTEMS INC (ALTE-N)

Inventor: LEE K; SCHMALTZ D

Number of Countries: 085 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200104770	A2	20010118	WO 2000US18939	A	20000711	200150 B
AU 200059297	A	20010130	AU 200059297	A	20000711	200150

Priority Applications (No Type Date): US 99143445 P 19990713

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

WO 200104770	A2	E	15	G06F-015/80	
--------------	----	---	----	-------------	--

Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200059297	A			G06F-015/80	Based on patent WO 200104770
--------------	---	--	--	-------------	------------------------------

Abstract (Basic):

... Linked **list** of indices are **created** for **selective** data written in central buffer. Each index of the list has pointer to buffer address...

International Patent Class (Main): **G06F-015/80**

**14/3,K/44 (Item 35 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013924106 \*\*Image available\*\*

WPI Acc No: 2001-408319/200143

XRPX Acc No: N01-302141

**Cost and cost uncertainties estimating method for project, involves estimating based on product, process selected from stored list and stored corresponding cost and cost uncertainty value**

Patent Assignee: COLLABRIA INC (COLL-N)

Inventor: HU R

Number of Countries: 090 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200140974	A2	20010607	WO 2000US32690	A	20001130	200143 B
AU 200119386	A	20010612	AU 200119386	A	20001130	200154

Priority Applications (No Type Date): US 99452442 A 19991202

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200140974 A2 E 47 G06F-017/00

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN  
CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP  
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE  
SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR  
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200119386 A G06F-017/00 Based on patent WO 200140974

Abstract (Basic):

... The claim selects the specification of the project from the  
stored product **list** , process available for **producing selected**  
product and also selects required quantity of product. Based on  
selection made by client and...

International Patent Class (Main): G06F-017/00

14/3,K/45 (Item 36 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013896608 \*\*Image available\*\*

WPI Acc No: 2001-380821/200140

XRPX Acc No: N01-279234

**Field name mapping method for electronic form, involves extracting legacy  
field name and selecting standard field name from created list for  
mapping to legacy field name**

Patent Assignee: INFOSPACE INC (INFO-N)

Inventor: SIMONS G W

Number of Countries: 093 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200106416	A2	20010125	WO 2000US40415	A	20000718	200140 B
AU 200078801	A	20010205	AU 200078801	A	20000718	200140

Priority Applications (No Type Date): US 99357530 A 19990719

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200106416 A2 E 30 G06F-017/30

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA  
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP  
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT  
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR  
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200078801 A G06F-017/30 Based on patent WO 200106416

**Field name mapping method for electronic form, involves extracting legacy  
field name and selecting standard field name from created list for  
mapping to legacy field name**

International Patent Class (Main): G06F-017/30

14/3,K/46 (Item 37 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013696765 \*\*Image available\*\*

WPI Acc No: 2001-180989/200118

Related WPI Acc No: 1998-062629

XRPX Acc No: N01-128930

**Membership revocation method for validating credit cards, debit cards,  
involves generating updated revocation list using bloom filter with**

**parameters selected by client**

Patent Assignee: INTEL CORP (ITLC )

Inventor: AUCSMITH D W

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6134551	A	20001017	US 95528912	A	19950915	200118 B
			US 96584261	A	19960108	

Priority Applications (No Type Date): US 96584261 A 19960108; US 95528912 A 19950915

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6134551	A		24	G06F-017/30	CIP of application US 95528912
					CIP of patent US 5701464

**Membership revocation method for validating credit cards, debit cards, involves generating updated revocation list using bloom filter with parameters selected by client**

International Patent Class (Main): G06F-017/30

**14/3,K/47 (Item 38 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013673721 \*\*Image available\*\*

WPI Acc No: 2001-157933/200116

XRPX Acc No: N01-114949

**Menu management system in computer processor for use as menu management comprises generating list menu derived from selection of menu data based on database query that links to another set of metadata**

Patent Assignee: ZELLWEGER P (ZELL-I)

Inventor: ZELLWEGER P

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6131098	A	20001010	US 9739878	A	19970304	200116 B
			US 9833774	A	19980303	

Priority Applications (No Type Date): US 9739878 P 19970304; US 9833774 A 19980303

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6131098	A		14	G06F-017/30	Provisional application US 9739878

**Menu management system in computer processor for use as menu management comprises generating list menu derived from selection of menu data based on database query that links to another set of metadata**

International Patent Class (Main): G06F-017/30

**14/3,K/48 (Item 39 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013455755 \*\*Image available\*\*

WPI Acc No: 2000-627698/200060

Related WPI Acc No: 1999-527167; 2000-116255; 2000-663660

XRPX Acc No: N00-465043

**Concept hierarchy navigation for accessing databases store in computer system, involves associating terms of selected class with non-selected class in screen display containing dictionary of terms used in hierarchy**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC )

Inventor: CARTER G L; FOHN S M; GREEF A R; HANSEN G C

Number of Countries: 001 Number of Patents: 001

Patent Family:



Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6085187	A	20000704	US 97977092	A	19971124	200060 B

Priority Applications (No Type Date): US 97977092 A 19971124

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6085187	A		18	G06F-017/30	

Abstract (Basic):

... inheritance concept hierarchies by allowing interactive inheritance concept hierarchies navigation, and by allowing user to **select** term from **created list** as entry point into preview of hierarchy or property presentation of concept irrespective of whether

International Patent Class (Main): **G06F-017/30**

**14/3,K/49 (Item 40 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

012924376 \*\*Image available\*\*

WPI Acc No: 2000-096212/200008

XRPX Acc No: N00-074283

**Smart objects linking method for use in interactive object oriented database management**

Patent Assignee: PROGRESS SOFTWARE CORP (PROG-N)

Inventor: KASSABGI G; SADD J R; WOOD W T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6003037	A	19991214	US 956740	A	19951114	200008 B
			US 96739329	A	19961030	

Priority Applications (No Type Date): US 956740 P 19951114; US 96739329 A 19961030

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6003037	A		17	G06F-017/30	Provisional application US 956740

Abstract (Basic):

... object. A dialog is provided to assist developers to assign links by allowing user to **select** links from a **list** and **create** new links. INDEPENDENT CLAIMS are also included for the following...

International Patent Class (Main): **G06F-017/30**

**14/3,K/50 (Item 41 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

012866491 \*\*Image available\*\*

WPI Acc No: 2000-038324/200003

Related WPI Acc No: 1998-362251

XRPX Acc No: N00-028926

**Non-hierarchical data searching and retrieval method from computer database in internet server**

Patent Assignee: COCHRAN N P (COCH-I)

Inventor: COCHRAN N P

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5995979	A	19991130	US 96643942	A	19960507	200003 B
			US 9821374	A	19980210	

Priority Applications (No Type Date): US 96643942 A 19960507; US 9821374 A 19980210

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5995979	A		32	G06F-017/30	Cont of application US 96643942 Cont of patent US 5768581

Abstract (Basic):

... selected search term from the terminal. The records of information are searched based on the **selected** term to **create** a new **list** of search terms, which is forwarded to the user terminal. The identified records are displayed...

International Patent Class (Main): **G06F-017/30**

**14/3,K/51 (Item 42 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

012228443 \*\*Image available\*\*

WPI Acc No: 1999-034550/199903

XRPX Acc No: N99-025893

**Assisting administration and patient therapy monitoring - involves therapy provider opening patient records from memory regarding treatment and activities**

Patent Assignee: THERASSIST SOFTWARE INC (THER-N)

Inventor: ANDROS T; REDMON A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5842175	A	19981124	US 95431121	A	19950428	199903 B

Priority Applications (No Type Date): US 95431121 A 19950428

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5842175	A		53	G06F-159/00	

...Abstract (Basic): data as a list. Predefined phrases for patient data are then retrieved and combined with **selected** data from the **list**, for **creating** a therapy report...

International Patent Class (Main): **G06F-159/00**

**14/3,K/52 (Item 43 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

012178284 \*\*Image available\*\*

WPI Acc No: 1998-595195/199850

XRPX Acc No: N98-463101

**Database search method for Internet and premium content information searching - organizing results of search into set of most relevant categories enabling user to obtain most relevant records with minimum number of mouse clicks**

Patent Assignee: NORTHERN LIGHT TECHNOLOGY LLC (NLIG-N)

Inventor: KRELLENSTEIN M F

Number of Countries: 023 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9849637	A1	19981105	WO 98US8785	A	19980429	199850 B
AU 9872717	A	19981124	AU 9872717	A	19980429	199914
US 5924090	A	19990713	US 97846850	A	19970501	199934
EP 979470	A1	20000216	EP 98920069	A	19980429	200014
			WO 98US8785	A	19980429	
AU 736428	B	20010726	AU 9872717	A	19980429	200149
JP 2001522496	W	20011113	JP 98547408	A	19980429	200204

Priority Applications (No Type Date): US 97846850 A 19970501

## Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 9849637	A1	E	24	G06F-017/30	
Designated States (National): AU CA JP					
Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE					
AU 9872717	A			G06F-017/30	Based on patent WO 9849637
US 5924090	A			G06F-017/30	
EP 979470	A1	E		G06F-017/30	Based on patent WO 9849637
Designated States (Regional): CH DE ES FR GB IT LI NL SE					
AU 736428	B			G06F-017/30	Previous Publ. patent AU 9872717
Based on patent WO 9849637					
JP 2001522496	W		30	G06F-017/30	Based on patent WO 9849637

...Abstract (Basic): records and premium content records, in response to a search instruction from the user, and **generating** a search result **list** corresponding to a **selected** set of records...

International Patent Class (Main): G06F-017/30

**14/3,K/53 (Item 44 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

011650830 \*\*Image available\*\*

WPI Acc No: 1998-067738/199807

XRPX Acc No: N98-053546

**Printer control apparatus for computer network - has sequence notifying unit that relays back to client all necessary data relating to abnormal printing process when printing job transmitted by client is not executed properly**

Patent Assignee: FUJI XEROX CO LTD (XERF )

Number of Countries: 001 Number of Patents: 001

## Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 9305335	A	19971128	JP 96121603	A	19960516	199807 B

Priority Applications (No Type Date): JP 96121603 A 19960516

## Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 9305335	A		8	G06F-003/12	

...Abstract (Basic): job input from a client (2). An output list is generated by an output candidate **list generating** unit (12) for the **selected** printer...

International Patent Class (Main): G06F-003/12

**14/3,K/54 (Item 45 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

011564653

WPI Acc No: 1997-541134/199750

XRAM Acc No: C97-173156

XRPX Acc No: N97-450470

**System for prescribing herbal medicine - comprises inputting data of clinical chart, selecting crude drug based on input data, generating list of drugs and outputting list**

Patent Assignee: KENSHODO SEIYAKU KK (KENS-N)

Number of Countries: 001 Number of Patents: 001

## Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
-----------	------	------	-------------	------	------	------

JP'9258803 A 19971003 JP 9664170 A 19960321 199750 B

Priority Applications (No Type Date): JP 9664170 A 19960321

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 9258803	A		9	G05B-013/02	

...Abstract (Basic): based on a specified format, selecting an effective crude drug based on the input data, **generating** a **list** of the **selected** crude drug and outputting the **list**.

...International Patent Class (Additional): **G06F-019/00**

**14/3,K/55 (Item 46 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

011025666 \*\*Image available\*\*

WPI Acc No: 1997-003590/199701

XRPX Acc No: N97-003173

**Re-test path selection method for modified software testing - involves using correction block producing part to produce corrected block list which shows testing path corresponding to a control flow of corrected range based on corrected link list information**

Patent Assignee: NEC CORP (NIDE )

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8272650	A	19961018	JP 9571287	A	19950329	199701 B

Priority Applications (No Type Date): JP 9571287 A 19950329

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 8272650	A		6	G06F-011/28	

...Abstract (Basic): The re-test path **selection** method involves **producing** a link **list** information (3) by a link list producing part (2) which analyses a source program fed...

International Patent Class (Main): **G06F-011/28**

International Patent Class (Additional): **G06F-009/06**

**14/3,K/56 (Item 47 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

010932461

WPI Acc No: 1996-429411/199643

XRPX Acc No: N96-361776

**Software based selective addition/deletion method for object in multi window environment - involves using direct operation technique to carry out addition/deletion processing to selected group box after lapse of predetermined value**

Patent Assignee: IBM CORP (IBMC ); INT BUSINESS MACHINES CORP (IBMC )

Inventor: FITZPATRICK G P; HAYNES T R

Number of Countries: 002 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8212040	A	19960820	JP 95252103	A	19950929	199643 B
US 5608860	A	19970304	US 94318595	A	19941006	199715
			US 96610768	A	19960304	
JP 3348410	B2	20021120	JP 95252103	A	19950929	200282

Priority Applications (No Type Date): US 94318595 A 19941005; US 96610768 A

19960304

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 8212040	A		10	G06F-003/14	
US 5608860	A		11	G06F-003/14	Cont of application US 94318595
JP 3348410	B2		11	G06F-003/00	Previous Publ. patent JP 8212040

...Abstract (Equivalent): a drag and drop operation has been initiated with at least one source graphical object **selected** to **create** a direct manipulation **list**, a method of **selectively** adding and deleting graphical objects from the direct manipulation list prior to completion of the...

International Patent Class (Main): **G06F-003/00** ...

... **G06F-003/14**

**14/3,K/57** (Item 48 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

009975770 \*\*Image available\*\*

WPI Acc No: 1994-243483/199430

XRPX Acc No: N94-192104

**Data change screen recognition system for displaying content of change - has display demand request device which receives display demand of list of screen and data change screen list creation device for selecting and editing information NoAbstract**

Patent Assignee: TOSHIBA KK (TOKE )

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 6175804	A	19940624	JP 92330856	A	19921211	199430 B

Priority Applications (No Type Date): JP 92330856 A 19921211

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 6175804	A		6	G06F-003/14	

... **demand request device which receives display demand of list of screen and data change screen list creation device for selecting and editing information NoAbstract**

International Patent Class (Main): **G06F-003/14**

International Patent Class (Additional): **G06F-015/00** ...

**14/3,K/58** (Item 49 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

009526270 \*\*Image available\*\*

WPI Acc No: 1993-219811/199327

XRPX Acc No: N93-168494

**Automated generation of product procurement lists e.g. by purchaser of discount regime - generating list of selected products w.r.t. minimisation result of volume discount regime, and using linear programming model to obtain optimum result for given constraints**

Patent Assignee: BELL COMMUNICATIONS RES (BELL-N)

Inventor: KATZ P A; SADRIAN A A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5224034	A	19930629	US 90632019	A	19901221	199327 B

Priority Applications (No Type Date): US 90632019 A 19901221

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes  
US 5224034 A 10 G06F-015/22  
... generating list of selected products w.r.t. minimisation result  
of volume discount regime, and using linear programming model  
International Patent Class (Main): G06F-015/22  
International Patent Class (Additional): G06F-015/24

14/3,K/59 (Item 50 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

009353424 \*\*Image available\*\*  
WPI Acc No: 1993-046903/199306  
XRPX Acc No: N93-035931

**Tactical route planning method for simulated tactical engagement -  
searching through possible paths before selecting desired path, and  
calculating numerical heuristic to select paths to explore**  
Patent Assignee: HUGHES SIMULATION SYSTEMS INC (HUGA ); HUGHES AIRCRAFT CO  
(HUGA )

Inventor: SHORT L O  
Number of Countries: 006 Number of Patents: 008  
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 526969	A2	19930210	EP 92304939	A	19920529	199306	B
US 5187667	A	19930216	US 91713946	A	19910612	199309	
CA 2066853	A	19921213	CA 2066853	A	19920422	199310	
EP 526969	A3	19931215	EP 92304939	A	19920529	199514	
EP 526969	B1	19980805	EP 92304939	A	19920529	199835	
DE 69226481	E	19980910	DE 626481	A	19920529	199842	
			EP 92304939	A	19920529		
CA 2066853	C	19981103	CA 2066853	A	19920422	199903	
KR 9614172	B1	19961014	KR 9210124	A	19920611	199928	

Priority Applications (No Type Date): US 91713946 A 19910612  
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 526969	A2	E	10	G06F-015/60	
Designated States (Regional): DE FR GB					
US 5187667	A		8	G06F-015/50	
EP 526969	B1	E		G06F-017/00	
Designated States (Regional): DE FR GB					
DE 69226481	E			G06F-017/00	Based on patent EP 526969
CA 2066853	A			G06F-015/50	
EP 526969	A3			G06F-015/60	
CA 2066853	C			G06F-019/00	
KR 9614172	B1			G06F-015/00	

...Abstract (Equivalent): searching through possible paths before selecting  
a desired path and calculating a numerical heuristic to **select**  
promising paths to explore. A **list** of paths is **created** (12) that  
begins with a vehicle's initial section and moves to terrain sections  
surrounding...

International Patent Class (Main): G06F-015/00 ...

... G06F-015/50 ...

... G06F-015/60 ...

... G06F-017/00 ...

... G06F-019/00

...International Patent Class (Additional): G06F-165/00

14/3,K/60 (Item 51 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

009256075 \*\*Image available\*\*

WPI Acc No: 1992-383488/199247

XRPX Acc No: N92-292415

**Multi-media authoring and presentation method for computer system - uses graphic interface display implemented as part of flow editor and is used to create and program interactive presentation and coursework**

Patent Assignee: COMMODORE ELECTRONICS LTD (COMM-N); ESCOM AG (ESCO-N);

AMIGA DEV LLC (AMIG-N)

Inventor: GERLACH J D; KANNAN N P; LUTZ W D; NICOTRA C G; WEIBLEN M E

Number of Countries: 019 Number of Patents: 007

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 513553	A2	19921119	EP 92106693	A	19920416	199247 B
CA 2064508	A	19921027	CA 2064508	A	19920331	199303
EP 513553	A3	19930609	EP 92106693	A	19920416	199404
US 5317732	A	19940531	US 91692230	A	19910426	199421
US 5574843	A	19961112	US 91691984	A	19910426	199651
			US 95384735	A	19950117	
US 6484189	B1	20021119	US 91691865	A	19910426	200280
			US 94210415	A	19940318	
			US 95479815	A	19950607	
			US 96727170	A	19960930	
JP 3411305	B2	20030526	JP 92107911	A	19920427	200335

Priority Applications (No Type Date): US 91692230 A 19910426; US 91691865 A 19910426; US 91691965 A 19910426; US 91691984 A 19910426; US 95384735 A 19950117; US 94210415 A 19940318; US 95479815 A 19950607; US 96727170 A 19960930

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 513553	A2	E	88	G06F-009/44	
Designated States (Regional): AT BE CH DE DK ES FR GB GR IT LI LU MC NL PT SE					
CA 2064508	A			G06F-009/44	
EP 513553	A3			G06F-009/44	
US 5317732	A		77	G06F-013/00	
US 5574843	A		75	G06F-017/00	Cont of application US 91691984
US 6484189	B1			G09G-005/12	Cont of application US 91691865
					Cont of application US 94210415
					Div ex application US 95479815
JP 3411305	B2		78	G06F-003/14	Previous Publ. patent JP 6059854

...Abstract (Equivalent): structures of the selected multimedia presentation to recognize a number of resources corresp to the **selected** multimedia presentation, and **generating** a **list** of names and locations within the selected multimedia presentation corresp to the identified number of...

International Patent Class (Main): G06F-003/14 ...

... G06F-009/44 ...

... G06F-013/00 ...

... G06F-017/00

International Patent Class (Additional): G06F-015/40

14/3,K/61 (Item 52 from file: 350)  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

008214228 \*\*Image available\*\*

WPI Acc No: 1990-101229/199014

**Processing data method for information handling system - has tree-structured data hierarchy selecting arbitrary nodes and uses them in conventional editing operations i.e. move, copy, etc.**

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC ); IBM CORP (IBMC )

Inventor: ARCURI A J; CADDEN W S; MANCUSO P C; MULLER F P; RIEGEL K A;

SEACORD R C; STAFFORD D W

Number of Countries: 004 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 361737	A	19900404	EP 89309356	A	19890914	199014 B
EP 361737	A3	19920930	EP 89309356	A	19890914	199340
US 5493678	A	19960220	US 88248835	A	19880926	199613
			US 94313661	A	19940927	
EP 361737	B1	19960515	EP 89309356	A	19890914	199624
DE 68926483	E	19960620	DE 626483	A	19890914	199630
			EP 89309356	A	19890914	

Priority Applications (No Type Date): US 88248835 A 19880926; US 94313661 A 19940927

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

EP 361737	A	E	31		
-----------	---	---	----	--	--

Designated States (Regional): DE FR GB

US 5493678	A	35	G06F-015/40	Cont of application US 88248835
------------	---	----	-------------	---------------------------------

EP 361737	B1	E	68	G06F-009/44
-----------	----	---	----	-------------

Designated States (Regional): DE FR GB

DE 68926483	E		G06F-009/44	Based on patent EP 361737
-------------	---	--	-------------	---------------------------

...Abstract (Equivalent): created data elements and the target data element, if required by the operation; collecting the **selected** or **created** data elements into **lists** of subtrees that maintain the existing hierarchical relationships, if required by the operation; deleting the...

International Patent Class (Main): **G06F-009/44** ...

... **G06F-015/40**

International Patent Class (Additional): **G06F-015/41**

**14/3,K/62 (Item 53 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

007919100

WPI Acc No: 1989-184212/198925

XRPX Acc No: N89-140556

**Sensitising path when X state is detected during circuit testing - creating list of decision blocks and selecting last block when X state is encountered**

Patent Assignee: ANONYMOUS (ANON )

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
RD 301028	A	19890510				198925 B

Priority Applications (No Type Date): RD 89301028 A 19890420

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

RD 301028	A		1		
-----------	---	--	---	--	--

... creating list of decision blocks and selecting last block when X **state is encountered**

International Patent Class (Additional): **G06F-000/01**



16/5/1 (Item 1 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2003 JPO & JAPIO. All rts. reserv.

07582706 \*\*Image available\*\*

DEVICE, SYSTEM FOR DIAGNOSING FAULT AND FAULT DIAGNOSTIC PROGRAM

PUB. NO.: 2003-076549 [JP 2003076549 A]

PUBLISHED: March 14, 2003 (20030314)

INVENTOR(s): KISHINE MASANORI

APPLICANT(s): FUJITSU LTD

APPL. NO.: 2001-263234 [JP 20011263234]

FILED: August 31, 2001 (20010831)

INTL CLASS: G06F-009/44; G05B-023/02; G06F-017/30; G06F-017/60

#### ABSTRACT

PROBLEM TO BE SOLVED: To provide a device, a system for diagnosing a fault and a fault diagnostic program which enable diagnosis of the fault in a short time from acceptance of repair.

SOLUTION: The device for diagnosing faults is provided with a knowledge base 20 in which knowledge constituted by making words in relation to symptoms of the fault correspond to the next inquiry item when the words are obtained are recorded, a first diagnostic part 30 in which words of a customer who appeals the symptoms of the fault and words of the customer that indicates a response to a question are inputted and **creates a list** of the words and questions of the **customers** by sequentially **repeating** processes for obtaining the next inquiry items by retrieving the knowledge base 20 based on the inputted words, a second diagnostic part 40 that **creates a list** of additional questions to the questions in the **list** which is **created** by the first diagnostic part 30 and words as customer's responses to the additional questions and a knowledge update part 50 that updates the knowledge recorded in the knowledge base 20, based on the **list created** by the second diagnostic part 40.

COPYRIGHT: (C)2003,JPO

16/5/2 (Item 2 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2003 JPO & JAPIO. All rts. reserv.

07573714 \*\*Image available\*\*

SYSTEM FOR INCREASING **REPEAT** RATE OF FISHING **CUSTOMER** FOR LEISURE FISHING BOAT OPERATOR

PUB. NO.: 2003-067555 [JP 2003067555 A]

PUBLISHED: March 07, 2003 (20030307)

INVENTOR(s): ISHINO TAKASHI

APPLICANT(s): ISHINO TAKASHI

APPL. NO.: 2001-298459 [JP 20011298459]

FILED: August 24, 2001 (20010824)

INTL CLASS: G06F-017/60

#### ABSTRACT

PROBLEM TO BE SOLVED: To provide a system capable of searching, specifying and extracting only those fishing customers for whom sales promotion is needed by making clear the **previous** characteristics of the **individual** fishing **customers** in using leisure fishing boats, when a leisure fishing boat operator conducts customer management intended for sales promotion activities such as DM.

SOLUTION: The leisure fishing boat operator registers the (1) name, (2) address, (3) telephone number, (4) mail address, and (5) date of embarkation of each fishing **customer** from a list of **previous** fishing

4 " **Customers** , and processes the data using a computer to make clear the **repeat** rate of each fishing **customer** during a certain period of time and whether the date of embarkation is a weekday or a holiday. The boat operator searches, specifies and extracts fishing customers for whom the operator thinks sales promotion is needed, based on the repeat rate and the date of embarkation, and **creates** DM and a **list** for effective sales promotion activities aimed at the **previous customers** .

COPYRIGHT: (C)2003,JPO